# 1991 ANNUAL RCRA GROUNDWATER MONITORING REPORT FOR REGULATED UNITS AT THE ROCKY FLATS PLANT -ADDENDUM-

August 1992

EG&G ROCKY FLATS, INC.
ENVIRONMENTAL MANAGEMENT DEPARTMENT

ADMIN RECORD

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# LIST OF ACRONYMS AND ABBREVIATIONS

1,1-DCA
1,1-Dichloroethane
1,1-DCE
1,1-Dichloroethene
ANOVA
Analysis of Variance
mg/l
pCi/l
Milligrams Per Liter
Picocuries Per Liter

RCRA Resource Conservation and Recovery Act

RFP Rocky Flats Plant TCE Trichloroethene

t-1,2-DCE Total-1,2-Dichloroethene
TDS Total Dissolved Solids
VOCs Volatile Organic Compounds

mg/l Micrograms Per Liter

DL Detection Limit

## 1.0 INTRODUCTION

This addendum to the 1991 Annual RCRA Ground Water Monitoring Report for Regulated Units at the Rocky Flats Plant (hereafter referred to as the 1991 Report) completes the information required under the Colorado Hazardous Waste Act regulations 6 CCR 1007-3, Subpart F, 265.94. Data presented in this addendum, which were unavailable during preparation of the 1991 Report, include groundwater quality for the three regulated units (Solar Evaporation Ponds, West Spray Field, Present Landfill) at the Rocky Flats Plant (RFP).

Additional data received to supplement the 1991 Report have been listed by Resource Conservation and Recovery Act (RCRA) unit, well number, analyte group, and sampling quarter in a data accountability table (Appendix A). Additional 1991 data available in this addendum are designated in the table with an "X." Because the unconfined water table at RFP is dynamic, there were times when there was insufficient water in wells to sample for the entire parameter list. As a result, not all wells have data for every parameter. For low production wells, sample collection was prioritized as follows: volatile organic compounds (VOCs), inorganics, nitrate/nitrite, gross alpha/gross beta/uranium, dissolved metals, plutonium/americium, tritium, cesium/radium/strontium, cyanide, and phosphate. For those wells, a qualifier such as "NR" (Analysis Not Requested), or "RS" (Rad Screen Only Requested) is used in the table to signify an incomplete data set. Appendix B includes all additional groundwater quality data for 1991.

Groundwater quality data presented in the addendum consist of data from the third and fourth quarters of 1991 for dissolved metals and VOCs; first, third, and fourth quarters for inorganics (including water quality parameters); and first and fourth quarters for radionuclides. Data obtained during 1991 and presented in this addendum are in the process of being validated in accordance with Environmental Management Program Quality Assurance procedures. At the time this addendum was prepared, only 59 percent of the data had been validated. Therefore, conclusions made in this addendum are based on, as yet, much unvalidated data and may change as all the data are validated. Table A-1 lists the chemical constituents monitored in groundwater during 1991.

Additional 1991 groundwater quality data from monitoring wells located within each RCRA unit were assessed by comparing the additional data to background groundwater quality obtained from sitewide background wells at RFP and to historical water quality data (from previous and subsequent sampling periods) for each well. The sitewide background wells are predominantly located upgradient of the plant's industrial facilities and are unaffected by plant activities, providing samples that are representative of background groundwater quality for the entire site. Comparison to sitewide background values is presented for general purposes only, as appropriate. Table A-2 presents background groundwater quality exceedance values at RFP.

Additional data obtained from downgradient wells for each regulated unit discussed in the 1991 Report were evaluated by comparing upgradient to downgradient data populations using the statistical methods outlined in Section 1.2.3 of the 1991 Report (summarized in Figure A-1), where such additional data were sufficient to allow statistical comparison. For each RCRA unit, downgradient groundwater contamination may be indicated when either the proportion of detections downgradient is significantly greater than upgradient, or there is a statistically significant increase in the mean analyte concentration downgradient with respect to the upgradient concentration as determined by analysis of variance (ANOVA) testing. Data presented in this addendum for the Solar Evaporation Ponds and the Present Landfill were not subjected to statistical analysis due to the small size of the data set relative to the original data set; the additional data would therefore not affect the statistical conclusions reached in the 1991 Report. Sufficient data were available, however, to allow statistical analysis and comparison between upgradient and downgradient data for the West Spray Field due to the greater number of data points for this RCRA unit. Any changes in the interpretations and conclusions reached in the 1991 Report as a result of additional data in the addendum are noted.

The 1991 Report included an analysis of groundwater elevations for the four quarters of 1991. No new data were added to the data set and there are no changes in interpretation of the groundwater flow system at the individual RCRA units.

## 2.0 SOLAR EVAPORATION PONDS

Table A-3 is a list of groundwater monitoring wells at the Solar Evaporation Ponds. Figures A-2 and A-3 show the location of wells screened in surficial and weathered bedrock materials, respectively, that have additional data and list the analyte groups for which additional data were received. Appendix B presents the complete analytical results. Additional groundwater quality data from 14 wells at the Solar Evaporation Ponds for 1991 are included in this addendum. Eight of 14 wells at the Solar Evaporation Ponds are screened in surficial materials; six wells are screened in weathered bedrock.

For surficial wells, additional data are presented from the first and fourth quarter for radionuclides (six wells), the third quarter for inorganics (including water quality parameters) (three wells), the third quarter for metals (two wells), and the third quarter for VOCs (three wells). For weathered bedrock wells, additional data are presented from the fourth quarter for radionuclides (five wells), and from the third quarter for inorganics, metals, and VOCs (one well).

## 2.1 GROUNDWATER QUALITY IN THE SOLAR EVAPORATION PONDS AREA

Figures A-4 and A-5 show the concentrations of Uranium-233, 234 (U-233, 234) in wells screened in surficial materials and weathered bedrock, respectively. These figures include additional 1991 data. Concentrations of U-233, 234 for the six surficial wells supplying additional fourth quarter data range from 2.17 (P207489) to 33.7 picocuries/liter (pCi/l) (2187). Reported concentrations of U-234 in the six wells are all above sitewide background values, but are within the range of values (2.13 to 105.2 pCi/l) reported for the Solar Evaporation Ponds. (EG&G 1991).

Additional fourth quarter data for U-233, 234 for the five weathered bedrock wells range from 2.3 (P210189) to 37.49 pCi/l (P209889). Levels of U-233, 234 for weathered bedrock are also above sitewide background values, but are also within the range of values reported for weathered bedrock wells at the Solar Evaporation Ponds (EG&G 1991). Concentrations of additional

U-233, 234 data for surficial materials and weathered bedrock are highest in wells located northeast, southeast, and immediately north and south of the Solar Evaporation Ponds, which is consistent with distributions reported in the 1991 Report (EG&G 1991).

Figure A-4 also shows the detected concentrations of Uranium-238 (U-238) in surficial wells for 1991, including additional fourth quarter data. Concentrations of additional data in surficial materials range from 1.89 (P207489) to 22.2 pCi/l (2187). These levels are consistent with levels for previous quarters where the range was reported as 1.61 to 74.7 pCi/l (EG&G 1991). Detected concentrations in weathered bedrock wells (Figure A-5) range from 1.10 (P210189) to 28.56 pCi/l (P209489). The range presented in the 1991 Report was 0.23 to 67.79 pCi/l. These levels are also consistent with previous quarters (EG&G 1991). The highest concentration of U-238 in the additional data for surficial materials was in well 2187, located southeast and downgradient of the Solar Evaporation Ponds. The highest level of U-238 in the additional data for a bedrock well was in well P209489, located immediately north and downgradient of Pond 207-C.

Concentrations of Americium-241 (total) (Am-241 (total)) and Plutonium-239, 240 (total) (Pu-239, 240 (total)) for surficial and weathered bedrock wells for additional fourth quarter data were all below the detection limit (DL = 0.01 pCi/l). Consequently, no additional figures depicting the new data were prepared for this addendum. Decreases in Am-241 (total) concentrations from 0.136 pCi/l in the second quarter to nondetect levels in the fourth quarter were observed in surficial well 1586, located northeast and downgradient of the french drain and the Solar Evaporation Ponds. Levels of Am-241 (total) and Pu-239, 240 (total) in the additional data are consistent with concentrations in the 1991 Report (EG&G 1991).

Additional data for nitrate/nitrite (NO<sub>3</sub>/NO<sub>2</sub>) was reported for three surficial material wells and one weathered bedrock well for third quarter 1991. Additional data for surficial wells range from 37.0 to 160 milligrams per liter (mg/l). Well 2686 reported 37 mg/l, well 2886 reported 150 mg/l, and well 5687 reported 160 mg/l. These wells are located immediately south and east of the Solar Evaporation Ponds. There was no change in concentrations for well 2686 from

previous or subsequent quarters. Well 2886 exhibited a range in concentrations for nitrate/nitrite from 62 to 170 mg/l in the second quarter, to a high of 240 mg/l in fourth quarter. Third quarter data for well 2886 is consistent with this range. Third quarter concentrations in well 5687 (160 mg/l) are greater by almost a factor of two than either previous or subsequent quarters, but does not substantially alter the interpretation presented in the 1991 Report. Nitrate/nitrite levels of 10 mg/l for the third quarter in weathered bedrock well P209389 are consistent with previous and subsequent quarters for this well and within the range of values established in the 1991 Report.

VOCs were detected in one of three surficial wells (5687) and one additional weathered bedrock well (P209389) for third quarter 1991 (Figures A-6 and A-7, respectively). VOCs detected in groundwater in surficial well 5687 include trichloroethene (TCE), 1,1-dichloroethane (1,1-DCA), 1,1-dichloroethene (1,1-DCE), and total-1,2-dichloroethene (t-1,2-DCE) at concentrations ranging from 6 micrograms per liter (µg/l) to 74 µg/l (TCE). VOC detections in weathered bedrock well P209389 include 1,1-DCE, chloroform, carbon tetrachloride, and acetone at concentrations ranging from 8 µg/l to 84 µg/l (1,1-DCE). Concentrations of VOCs in these two wells are unchanged from values presented in the 1991 Report and, therefore, do not alter established conclusions regarding VOC occurrence in the Solar Evaporation Ponds area. The presence of acetone in well P209389 is probably due to contamination during laboratory analysis. Acetone has been recognized by the U.S. Environmental Protection Agency as a common laboratory contaminant (EG&G 1991).

## 2.2 CONCLUSIONS

Conclusions regarding groundwater quality in the area of the Solar Evaporation Ponds in the 1991 Report (EG&G 1991) indicate that groundwater in downgradient surficial and weathered bedrock wells to the north, east, and southeast of the Solar Evaporation Ponds are impacted with radionuclides, VOCs, inorganics (primarily nitrate/nitrite), and total dissolved solids (TDS). Additional data received for 1991 support these conclusions. VOCs were also detected upgradient and south of the Solar Evaporation Ponds in the vicinity of Pond 207-C in third

quarter 1991. The occurrence of radionuclides in wells within and downgradient of the Solar Evaporation Ponds for fourth quarter 1991 is consistent with the distribution identified in the 1991 Report. Levels of nitrate/nitrite are also consistent with those reported previously (EG&G 1991).

## 3.0 WEST SPRAY FIELD

Appendix B presents additional data from nine wells from third and fourth quarters of 1991 at the West Spray Field. Additional data included inorganics for the third (five wells) and fourth quarter (three wells), metals for the third (five wells) and fourth quarters (three wells), radionuclides for the fourth quarter (seven wells), and VOCs for the third (five wells) and fourth quarters (three wells). Table A-4 lists the West Spray Field groundwater monitoring wells. Figure A-8 depicts the location and analyte groups for which additional data are presented for surficial wells. There were no outstanding data for weathered bedrock wells. Due to the large amount of additional 1991 data for the West Spray Field relative to the original 1991 data set, statistical analysis of the data was performed.

# 3.1 STATISTICAL EVALUATION OF DOWNGRADIENT GROUNDWATER QUALITY WITH RESPECT TO UPGRADIENT GROUNDWATER QUALITY

Groundwater quality data from a monitoring well located upgradient of the West Spray Field were statistically compared with groundwater quality data from monitoring wells located downgradient of the unit to assess potential contaminant releases into the uppermost aquifer by the regulated unit. One upgradient well (5186) provides upgradient groundwater quality data for the West Spray Field. Five wells (B110989, B111189, B410589, B410689, and B410789) monitor downgradient groundwater quality. Comparisons between downgradient and upgradient groundwater data were made following the statistical methods discussed in Section 1.2.3 of the 1991 Report (EG&G 1991). Figure A-1 presents a flowchart describing the process used to select the appropriate statistical procedure for each analyte at the regulated unit. For the West Spray Field, sufficient additional 1991 data were available to allow statistical analysis to be made using the flowchart as guidance.

Tables A-5, A-6, and A-7 summarize the statistical comparisons between upgradient and downgradient groundwater. Mercury was the only analyte having less than 10 percent quantified results that exceeded the detection limit in a downgradient well (Table A-5). For analytes with 10 to 50 percent quantified results (Table A-6), a test of proportions indicates that magnesium

has a statistically higher proportion of detects in downgradient wells when compared to the upgradient well. The proportion of detections in the upgradient well is less than the proportion of detections in the downgradient wells, indicating potential contamination with respect to this analyte in the downgradient wells. Phosphate was found to occur at higher concentrations in the upgradient well than downgradient, indicating an upgradient and off-site source of phosphate at the West Spray Field. Acetone occurs with some frequency (10 to 50 percent quantified results); however, the statistical analysis indicates that there is no significant difference between the upgradient and downgradient occurrence of this analyte based on the test of proportions. The presence of acetone in West Spray Field groundwater samples is thought to be due to laboratory contamination during sample analysis (EG&G 1991).

Table A-7 summarizes the results of ANOVA tests on groundwater data for analytes with more than 50 percent quantified results. Analytes and parameters showing statistically significant differences between upgradient and downgradient wells include uranium-233, 234, fluoride, chloride, sodium, sulfate, nitrate/nitrite, and specific conductance. The occurrence of uranium-233, 234, fluoride, sodium, and chloride, in downgradient wells at concentrations statistically greater than upgradient wells and an increase in specific conductance values, may indicate downgradient contamination. Analytes detected in upgradient wells at concentrations exceeding downgradient wells include nitrate/nitrite and sulfate.

## 3.2 GROUNDWATER QUALITY IN THE WEST SPRAY FIELD AREA

Radionuclides detected in West Spray Field monitoring wells during 1991 include Am-241 (total), Pu-239, 240 (total), U-233, 234, and U-238. Additional 1991 data for radionuclides (fourth quarter results) report concentrations that are below the detection limit for these analytes. Statistical analysis of all 1991 West Spray Field data (Table A-7) indicate that one radionuclide (U-233, 234) occurs at concentrations in downgradient wells at statistically greater levels than upgradient concentrations. U-233, 234 was detected in two of four quarters in three downgradient wells (B110789, B410589, and B410789), indicating an impact on groundwater quality by the West Spray Field. Detections of Am-241 (total), Pu-239, 240 (total), and U-238

showed no significant statistical difference between upgradient and downgradient wells. As a result, additional data for radionuclides presented in this addendum do not alter conclusions made in the 1991 Report regarding radionuclide occurrence at the West Spray Field.

Metals were detected infrequently in monitoring wells at the West Spray Field. Statistical analysis (Tables A-6 and A-7) indicate that only magnesium and sodium occur at concentrations in downgradient wells at statistically greater concentrations than upgradient wells. However, neither of these analytes exceeds sitewide background values. Strontium approaches the critical Z value for downgradient wells (Table A-6), but was frequently detected in sample blanks and may not be representative of groundwater concentrations at the West Spray Field (EG&G 1991). Of the additional 1991 data for metals, only aluminum, chromium, and iron occur at levels above sitewide background (Well 5686), but not at levels that would indicate an impact on the surficial materials flow system. The additional metals data for the West Spray Field do not alter the conclusions regarding metal occurrences reached in the 1991 Report.

Inorganic analytes frequently detected include bicarbonate, chloride, fluoride, nitrate/nitrite, orthophosphate, sulfate, and total suspended solids. Of these, only chloride, fluoride, and sodium occur at significantly greater concentrations in the downgradient wells (Table A-7). Nitrate/nitrite, phosphate, and sulfate occur at significantly greater concentrations in upgradient wells, suggesting an upgradient source for these analytes (Tables A-6 and A-7). Levels of sulfate did not exceed sitewide background values in any well. Figure A-9 illustrates nitrate/nitrate data for third quarter 1991, including additional data from seven wells not included in the 1991 Report. A comparison of second quarter data (Figure 3-8 in the 1991 Report) and third quarter data (Figure A-9) show little change in nitrate/nitrite values between the two quarters. Therefore, the additional third quarter data does not alter previous conclusions regarding nitrate/nitrite occurrence in the West Spray Field area (EG&G 1991). Nitrate/nitrite concentrations exceeded sitewide background values in one well (B410789) for additional third quarter data.

## 3.3 CONCLUSIONS

Groundwater quality data for 1991, including additional data not included in the 1991 Report, indicate that the West Spray Field may be contributing uranium-233, 234, magnesium, chloride, fluoride, sodium, and nitrate/nitrite to the alluvial groundwater. Nitrate/nitrite values in upgradient, as well as downgradient wells, suggest that an upgradient source of this analyte exists. The presence of VOCs in sample blanks suggests laboratory contamination and is not considered indicative of VOC-contaminated groundwater. Additional data for the West Spray Field for 1991 and the statistical treatment of all 1991 West Spray Field data are consistent with conclusions made in the 1991 Report regarding analyte occurrence and distribution. In summary, neither statistical treatment nor analysis of the additional data altered conclusions made in the 1991 Report regarding analyte occurrence and distribution.

## 4.0 PRESENT LANDFILL

Appendix B presents additional data from 24 wells at the Present Landfill for third and fourth quarters, including data for radionuclides (19 wells), inorganics (eight wells), VOCs (five wells), and metals (four wells). Seventeen of the 24 wells are screened in surficial materials and seven are screened in weathered bedrock. Table A-8 lists the groundwater monitoring wells at the Present Landfill. Figures A-10 and A-11 show the location of surficial and weathered bedrock wells, respectively, that have additional data.

## 4.1 GROUNDWATER QUALITY IN THE PRESENT LANDFILL AREA

Additional 1991 data indicate that radionuclides were infrequently detected in surficial wells at the Present Landfill (Figure A-12). Only one surficial well (6387) reported detections of Am-241 (total) and Pu-239, 240 (total) above sitewide background for additional fourth quarter data. Concentrations were reported for Am-241 (total) at 0.05 pCi/l, and for Pu-239, 240 (total) at 0.24 pCi/l in this well. These concentrations are approximately double the concentrations reported in previous quarters for this well. Well 6387 is located within Individual Hazardous Substance Site (IHSS) 114.

U-234 was detected in three of 11 surficial wells and two weathered bedrock wells from the additional data. Surficial wells 6387, 6487, and 7087 reported detections above sitewide background. Weathered bedrock wells B206189 and B207089 had levels of U-234 (19.49 pCi/l and 2.348 pCi/l, respectively) above sitewide background values. Well B207089 is a downgradient well. No significant changes were noted since the previous sampling period, and levels of U-234 in these wells are consistent with levels reported in the 1991 Report.

One detection of U-235 was reported for weathered bedrock well B206189 at 0.71 pCi/l for the additional data for the third and fourth quarters. No detections of U-235 in surficial wells were reported. U-238 was detected in only two of the 11 surficial wells and two of the weathered bedrock wells that had additional data for third and fourth quarters. All detections of U-238 for surficial and weathered bedrock wells were below sitewide background values.

Additional data for inorganics were reported for three surficial wells and two weathered bedrock wells for third quarter and one surficial well and two weathered bedrock wells for first quarter 1991. Inorganics of concern in the 1991 Report include bicarbonate, calcium, chloride, magnesium, sodium, and TDS (EG&G 1991).

Bicarbonate was detected above sitewide background in one surficial well (7087) at 260 mg/l, and one weathered bedrock well (B206289) at 280 mg/l. Calcium was detected in two surficial wells and one weathered bedrock well at levels slightly above sitewide background. The highest concentration above background in a surficial well was 82.7 mg/l in Well 7087. Calcium at 73.0 mg/l was reported at weathered bedrock well B206289. Chloride levels above sitewide background were reported only in surficial well 7087 at 48.0 mg/l. Magnesium was reported slightly above background levels in two surficial and one weathered bedrock well. Sodium was detected above background level in only one surficial well (7087). Levels of TDS above sitewide background were detected only in surficial well 7087 at 500 mg/l. Overall, levels of inorganics in the additional data for wells at the Present Landfill are consistent with levels reported in the 1991 Report and do not change the conclusions regarding contaminant distributions at this unit.

VOCs were not detected in any of the wells reporting additional data for the Present Landfill area. Surficial wells 6087, 7087, 7187, and weathered bedrock wells B206289 and B206889 all report nondetects for VOCs for the third quarter, which is consistent with levels reported in previous and subsequent quarters for these wells. VOCs were reported to have been detected infrequently in alluvial monitoring wells and not at all in weathered bedrock wells for 1991 (EG&G 1991).

Three surficial wells (6087, 7087, and 7187) and one weathered bedrock well (B206289) supplied additional data for third quarter metals. Metals of concern identified in the 1991 Report include chromium, lithium, potassium, and strontium. Chromium was detected in three surficial wells at concentrations ranging from 0.0216 to 0.0845 mg/l. Duplicate samples from these same wells were nondetects. Lithium was not detected in additional data for surficial or weathered bedrock

wells. Potassium was detected below background levels in one surficial well, but was not detected in any additional weathered bedrock wells. Strontium was detected in three surficial wells and one bedrock well at levels below sitewide background. There were no changes in concentrations of these metals compared to the 1991 Report.

## 4.2 CONCLUSIONS

With the exception of fourth quarter Am-241 (total) and Pu-239, 240 (total) data reported for well 6387, levels of radionuclides, inorganics, VOCs, and metals reported for wells that have additional data for 1991 are consistent with levels reported for these wells in the 1991 Report and do not alter the conclusions regarding contaminant distributions reached in that previous report. The significance of radionuclide levels in well 6387 will be assessed by carefully evaluating data from subsequent quarters in 1992.

# 5.0 REFERENCES

- EG&G. 1991. Annual RCRA Groundwater Monitoring Report for Regulated Units at Rocky Flats Plant, Golden, Colorado, March 1992.
- EPA (U.S. Environmental Protection Agency). 1989. Statistical Analysis of Ground-Water Monitoring Data at RCRA Facilities. Office of Solid Waste, Waste Management Division, U.S. Environmental Protection Agency, EPA/530-SW-89-026.

**TABLES** 

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FIELD PARAMETERS
pН
Specific Conductance
Temperature
Dissolved Oxygen
Alkalinity
INDICATORS
Total Dissolved Solids (TDS)
Total Suspended Solids (TSS)
pH (1)
   METALS
   Target Analyte List
       Aluminum (Al)
       Antimony (Sb)
       Arsenic (As)
       Barium (Ba)
       Beryllium (Be)
       Cadmium (Cd)
       Calcium (Ca)
       Chromium (Cr) (2)
       Cobalt (Co)
       Copper (Cu)
       Iron (Fe)
       Lead (Pb)
       Magnesium (Mg)
       Manganese (Mn)
       Mercury (Hg)
       Nickel (Ni)
       Potassium (K)
       Selenium (Se)
       Silver (Ag)
       Sodium (Na)
       Thallium (Tl)
       Vanadium (V)
       Zinc (Zn)
    Cesium (Cs)
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Lithium (Li) (3)

METALS (continued)
Molybdenum (Mo)
Strontium (Sr)
Tin (Sn) (1)

ANIONS
Carbonate (CO<sub>3</sub>)
Bicarbonate (HCO<sub>3</sub>)

Chloride (Cl) Fluoride (F) Sulfate (SO<sub>4</sub>)

Nitrate/Nitrite (NO<sub>2</sub>/NO<sub>3</sub>)

Cyanide (as N) (4)

## ORGANICS (5)

Target Compound List - Volatiles:

Chloromethane (CH<sub>3</sub>CL)

Bromomethane (CH<sub>3</sub>Br)

Vinyl Chloride (C<sub>2</sub>H<sub>3</sub>CL)

Chloroethane (C<sub>2</sub>H<sub>5</sub>Cl)

Methylene Chloride (CH<sub>2</sub>CL<sub>2</sub>)

Acetone

Carbon Disulfide

1,1-Dichloroethane (1,1-DCA)

1,1,-Dichloroethene (1,1-DCE)

trans-1,2-Dichloroethene

1,2-Dichloroethene (total) (total 1,2-DCE)

Chloroform (CHCl<sub>3</sub>)

1,2-Dichloroethane (1,2-DCA)

2-Butanone (MEK)

1,1,1-Trichloroethane (1,1,1-TCA)

Carbon Tetrachloride (CCL<sub>4</sub>)

Vinyl Acetate

Bromodichloromethane

1,1,2,2-Tetrachloroethane

1,2-Dichloropropane (1,2-DCP)

trans-1,3-Dichloropropene

Trichloroethylene (TCE)

Dibromochloromethane

1,1,2-Trichloroethane

Benzene

ORGANICS (5) (continued)

cis-1,3-Dichloropropene

Bromoform(CBr<sub>4</sub>)

2-Hexanone

4-Methyl-2-pentanone

Tetrachloroethene (PCE)

Toluene (C<sub>7</sub>H<sub>8</sub>)

Chlorobenzene (C<sub>6</sub>H<sub>5</sub>CL)

Ethyl Benzene

Styrene

Xylenes (Total)

# RADIONUCLIDES (6,7,8)

Gross Alpha

Gross Beta

Uranium 233+234; 234; 235; and 238 (U-233,234, 235, and 238) - dissolved

Americium 241 (Am-241) - total

Plutonium 239+240 (Pu-239,240) - total

Strontium 89+90 (Sr-89,90) - dissolved

Cesium 137 (Cs-137) - total

Tritium

Radium 226; 228 (Ra-226,228) - dissolved

(1) Not analyzed prior to 1989.

- (2) Analyses in 1990 are for total chromium. Chromium (IV) was analyzed during fourth quarter 1987 only.
- (3) Prior to 1989, lithium was only analyzed during fourth quarter 1987 and first quarter 1988.
- (4) Cyanide was not analyzed during fourth quarter 1987.

(5) Not analyzed in background samples in 1989.

(6) Dissolved radionuclides replaced total radionuclides (except tritium) beginning with the third quarter 1987. During 1991, only total concentrations of Am-241, Pu-239,240, and Cs-137 were analyzed.

(7) Strontium 89+90 was not analyzed during first quarter 1988.

(8) Not analyzed prior to 1989, and only analyzed when gross alpha exceeds 5 pCi/l.

Table A-2 Background Groundwater Quality Exceedance Values in the Uppermost Aquifer Page 1 of 2

Analyte	Background Groundwater Quality Exceedance Value	Concentration Unit
Al	0.327*	mg/l
Sb	0.5*	mg/l
As	0.01*	mg/l
Ba	0.2*	mg/l
Be	0.005*	mg/l
Cd	0.0111*	mg/l
Ca	62.5908#	mg/l
Cs Cs	2.5*	mg/l
Cr	0.02*	mg/l
Co	0.05*	mg/l
Cu	0.0477*	mg/l
Fe	0.944*	mg/l
Pb	0.0396*	mg/l
	1.79*	mg/l
Li	16.0851#	
Mg	0.2133#	mg/l
Mn		mg/l
Hg	0.0008*	mg/l
Mo	0.5*	mg/l
Ni	0.0432*	mg/l
K	11.3*	mg/l
Se /	0.221*	mg/l
Ag	0.004*	mg/l
Na	46.7359#	mg/l
Sr	7.12*	mg/l
TI	1*	mg/l
Sn	1*	mg/l
V	0.05*	mg/l
Zn	0.141*	mg/l
TDS	388.7575#	mg/l
Cl (north)	10.6716#	mg/l
Cl (south)	21.9777#	mg/l
NO <sup>2</sup> +NO <sup>3</sup>	3.4338#	mg/l
SO4	67.0794#	mg/l
HCO3	249.3524#	mg/l
CO3	5*	mg/l
pН	8.219#	pH unit
ĊN	0.01*	mg/l
Gross alpha	55.0708#	pČi/l
Gross Beta	59.6331#	pCi/l
U-233,-234	0.1*	pCi/l
U-235	2.0862#	pCi/l
U-238	25.5702#	pCi/l
Sr-89,90	0.90041#	pCi/l
Pu-239	0.0105#	pCi/l
Am-241	0.0167#	pCi/l
Cs-137	0.5061#	pCi/l
Ra-226	0.5001# DL	pCi/l
	359.0676#	pCi/I
Ra-228	539.0070# DL	pCi/I
Tritium	DL DL	
Organics		μg/l
Fluoride	DL DI	mg/l
Oil and Gas	DL	mg/l
Phosphate	DL	mg/l
Silica, dissolved	DL	mg/l
Silicon	DL	μ <mark>g</mark> /l

Table A-2 Background Groundwater Quality Exceedance Values in the Uppermost Aquifer
Page 2 of 2

Analyte	Background Groundwater Quality Exceedance Value	Concentration Unit
Total Suspended Solids	DL	mg/l
Sulfide	DL	mg/l

- # Background Groundwater Quality Exceedance Value is equal to the upper limit of the tolerance interval reported in the 1990 Background Geochemical Characterization Report
- \* Background Groundwater Quality Exceedance Value is equal to the maximum concentration detected in background wells from the 1990 Background Geochemical Characterization Report
- Tolerance interval was calculated for strontium -90 only
- DL Organic and inorganic compounds above detection limit are considered as exceeding background groundwater levels if they were included in the 1990 Background Geochemical Characterization Report.

Note: Chloride may have both a north and south value the uppermost aquifer.

Use north chloride values for the Present Landfill and Solar Evaporation Ponds only
Use south chloride values for the West Spray Field.

Solar Evaporation Ponds Groundwater Monitoring Wells Table A-3

# A. Solar Evaporation Ponds

Page 1 of 2

	Well ID	Screened Geologic Unit
Uppermost Aquifer	0260	Kacl(w)
(Surficial Materials and	0460	Qrf
Weathered Bedrock)	1386	Qvf
·	1586	Qvf
	1786	Qvf
	1886	Qc
	2086	Qc
	2187	Qc
	2286	Qrf
	2486	Qrf
	2686	Qrf
	2886	Qrf
	2986	Qrf
	3086	Kacl(w)
	3186	Kacl(w)
	3386	Qc `
	3586	Qvf
	3686	Qvf
	3787	Qrf
	3887	Qrf
	5687	Qrf
	P207389	Kass(w)
	P207489	Qvf
	P207589	Kacl(w)
	P207689	Qrf `´
	P207789	Kacl(w)
	P207889	Qrf
•	P207989	Kacl(w)
	B208089	Qc
	B208189	Kacl(w)
	B208289	Kacl(w)

Qrf:

Rocky Flats Alluvium

Qc:

Colluvium

Qvf:

Valley Fill Alluvium

Kacl(w): Kass(w): Weathered Arapahoe Formation Claystone

Kass(u):

Weathered Arapahoe Formation Sandstone Unweathered Arapahoe Formation Sandstone

Table A-3 Solar Evaporation Ponds Groundwater Monitoring Wells

A.	Solar	Evaporation	<b>Ponds</b>
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Page 2 of 2

•	Well ID	Screened Geologic Unit
Uppermost Aquifer	B208389	Qc
(Surficial Materials	B208489	Kacl(w)
and Weathered Bedrock)	B208589	Qvf
	B208689	Kacl(w)
	B208789	Qc
	P208989	Kacl(w)
)	P209089	Kacl(w)
,	P209189	Kass(w)
	P209289	Qrf
	P209389	Kass(w)
	P209489	Kacl(w)
	P209589	Kacl(w)
,	P209689	Kacl(w)
	P209789	Qrf
	P209889	Kacl(w)
	P209989	Qc
	P210089	Kacl(w)
	P210189	Kass(w)
	P210289	Kass(w)
	B210389	Kacl(w)
•	B210489	Qc
Lowermost Aquifer	1486	Kass(u)
(Unweathered Bedrock)	1686	Kass(u)
[These wells not included in	2287BR	Kass(u)
geochemical data tabulations	2386	Kass(u)
and manipulations]	2586	Kass(u)
-	2786	Kass(u)
	3286	Kass(u)
	3486	Kass(u)
	3987	Kass(u)
	P208889	Kass(u)

Qrf:

Rocky Flats Alluvium

Qc:

Colluvium

Qvf:

Valley Fill Alluvium

Kacl(w):

Weathered Arapahoe Formation Claystone

Kass(w):

Weathered Arapahoe Formation Sandstone

Kass(u):

Unweathered Arapahoe Formation Sandstone

	Well ID	Screened Geologic Unit
Uppermost Aquifer	4586	Qrf
(Surficial Materials and	4786	Qrf
Weathered Bedrock)	4986	Qrf
,	5086	Qrf
	5186	Qrf
	5686	Qrf
	B410589	Qrf
	<b>B</b> 410689	Qrf
	B410789	Qrf
	<b>B</b> 110889	Qrf
	B110989	Qrf
	B111189	Qrf
	B411289	Qrf
	B411389	Qrf
Lowermost Aquifer	4686	Kl(u)
(Unweathered Bedrock)	4886	Kl(u)
(0.000)	5286	Kl(u)

Qrf:

Rocky Flats Alluvium

Kl(u):

Unweathered Laramie Formation Sandstone

Note:

Weathered bedrock wells 0582, 0682, 0782, 0881, 0981, and 1081 lack sufficient well construction documentation and will, therefore, not be used in

this report.

Table A-5 Statistics for West Spray Field - Analytes with Less than 10% Quantified Results, 1991 Addendum

Well Location	Analyte Group	Analyte	Analyte Detection Limit	Unit	Analyte Concentration	Unit	Qualifier	Sample Date
B111189	DMET	Mercury	0.0	μg/l	0.24	μg/l	N*	11/13/91

N - Spiked sample recovery not within control limits.

DMET - Dissolved metals

<sup>\* -</sup> Duplicate analysis not within control limits.

Table A-6 Comparative Statistics for West Spray Field Analytes with 10% to 50% Quantified Results, 1991 Addendum

Analyte	Calculated Z Statistic	Critical Values (two tail) at the 95th Percentile for the Standard Normal Distribution	Calculated Z Statistic Outside of the Critical Value Range of -1.96 to +1.96
Acetone	-0.17	±1.96	
Magnesium	-2.01	±1.96	*
Strontium	-1.87	±1.96	
Phosphate	2.13	± 1.96	**

- \* Indicates that the proportion of detections in the downgradient well(s) exceeds the proportion of detections in the upgradient well(s).
- \*\* Indicates that the proportion of detections in the upgradient well(s) exceeds the proportion of detections in the downgradient well(s).

Table A-7 Comparative Statistics for West Spray Field - Analytes with Greater than 50% Quantified Results, 1991 Addendum

	ANOVA Method			
Analyte	Used <sup>1</sup>	Probability Value	<0.05	
Gross Beta	LN	0.917		
Uranium-233, 234	LN	0.0036	•	
Uranium-238	LN	0.0068		
Fluoride	NP	0.0007	•	
Specific Conductance	LN	0.0001	•	
Sulfate	NP	0.0064	**	
Calcium	N	0.0034		
pН	N	0.1297	•	
Sodium	NP	0.0251	•	
Gross Alpha	N	0.0382		
Uranium-235	NP	0.3068		
Americium-241, Total	LN	0.8457		
Cesium-137, Total	N	0.1312		
Plutonium-239,240, Total	NP	0.1975		
Bicarbonate	N	0.1082		
Chloride	NP	0.0098	*	
Nitrate/Nitrite	NP	0.0044	**	
Tritium	N	0.2024		
Silica, Dissolved	NP	0.0112		
Total Dissolved Solids	NP	0.0208		
Total Suspended Solids	NP	0.6252		

LN = ANOVA method for log-normally distributed data.

N = ANOVA method for normally distributed data.

NP = ANOVA method for nonparametric (nondistributed) data.

<sup>\*</sup> Indicates that the analyte concentrations in the downgradient wells are statistically greater than the analyte concentrations in the upgradient well. This may indicate downgradient contamination.

<sup>\*\*</sup> Indicates that the analyte concentrations in the upgradient well are statistically greater than at least one downgradient well. This may indicate a possible upgradient source.

	Well ID	Screened Geologic Uni
Uppermost Aquifer	0586	Qvf
(Surficial Materials and	0686	Qvf
Weathered Bedrock)	0786	Qvf
Wildiand Domosily	1086	Qrf
	4087	Qvf
	4287	Qvf
	5887	Qrf
	6087	Qrf
	6187	Qrf
	6287	Qrf
	6387	Qrf
	6487	Qrf/Kass(w)
	6587	Qrf/Kass(w)
	6687	Qrf
	6787	Qrf
	6887	Qrf
	7087	Qrf
	7187	Qrf
	7287	Qrf
	B106089	Qaf/Qrf
	B206189	Kacl(w)
	B206289	Kacl(w)
	B206389	Qrf/Qaf
	B206489	Qrf/Kass(w)
	B206589	Kass(w)
	B206689	Kacl(w)
	B206789	Kacl(w)
	B206889	Kacl(w)
	B206989	Kacl(w)
	B207089	Kass(w)
	B207289	Kacl(w)
Lowermost Aquifer	0886	Kass(u)
(Unweathered Bedrock)	0986	Kass(u)
•	4187	Kacl(w)/Kass(u)
	B207189	Kass(u)

Qaf:

Artificial Fill

Qvf:

Valley Fill Alluvium

Qrf:

Rocky Flats Alluvium

Kacl(w): Kass(w): Weathered Arapahoe Formation Claystone

Kass(u):

Weathered Arapahoe Formation Sandstone Unweathered Arapahoe Formation Sandstone

**FIGURES** 

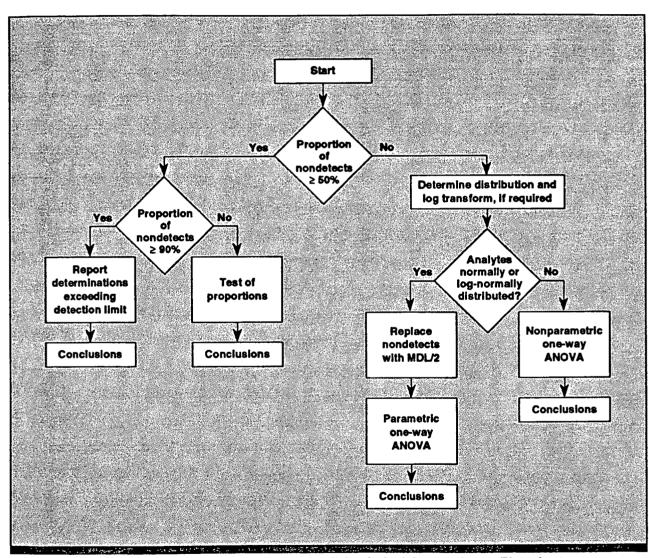
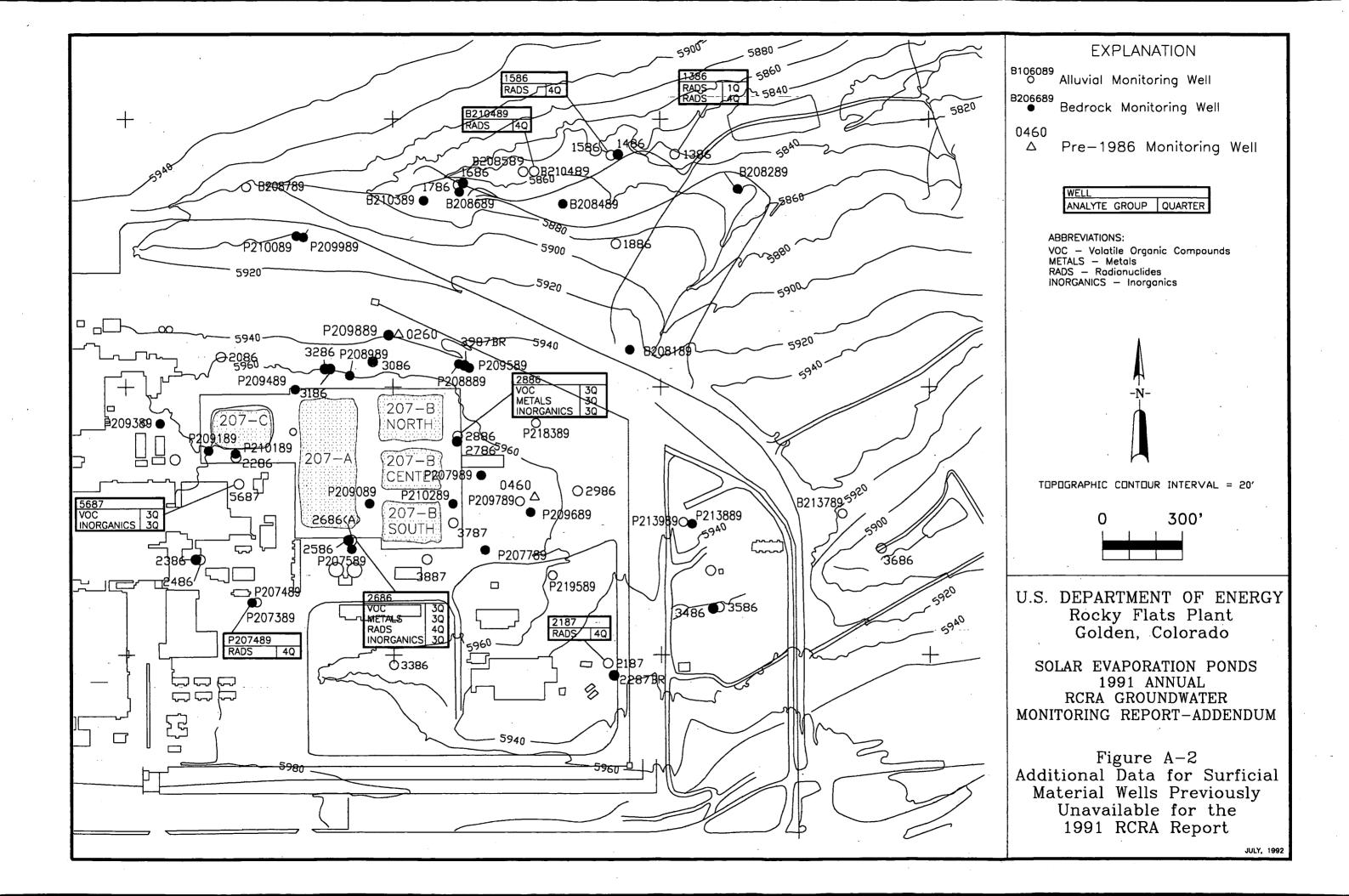
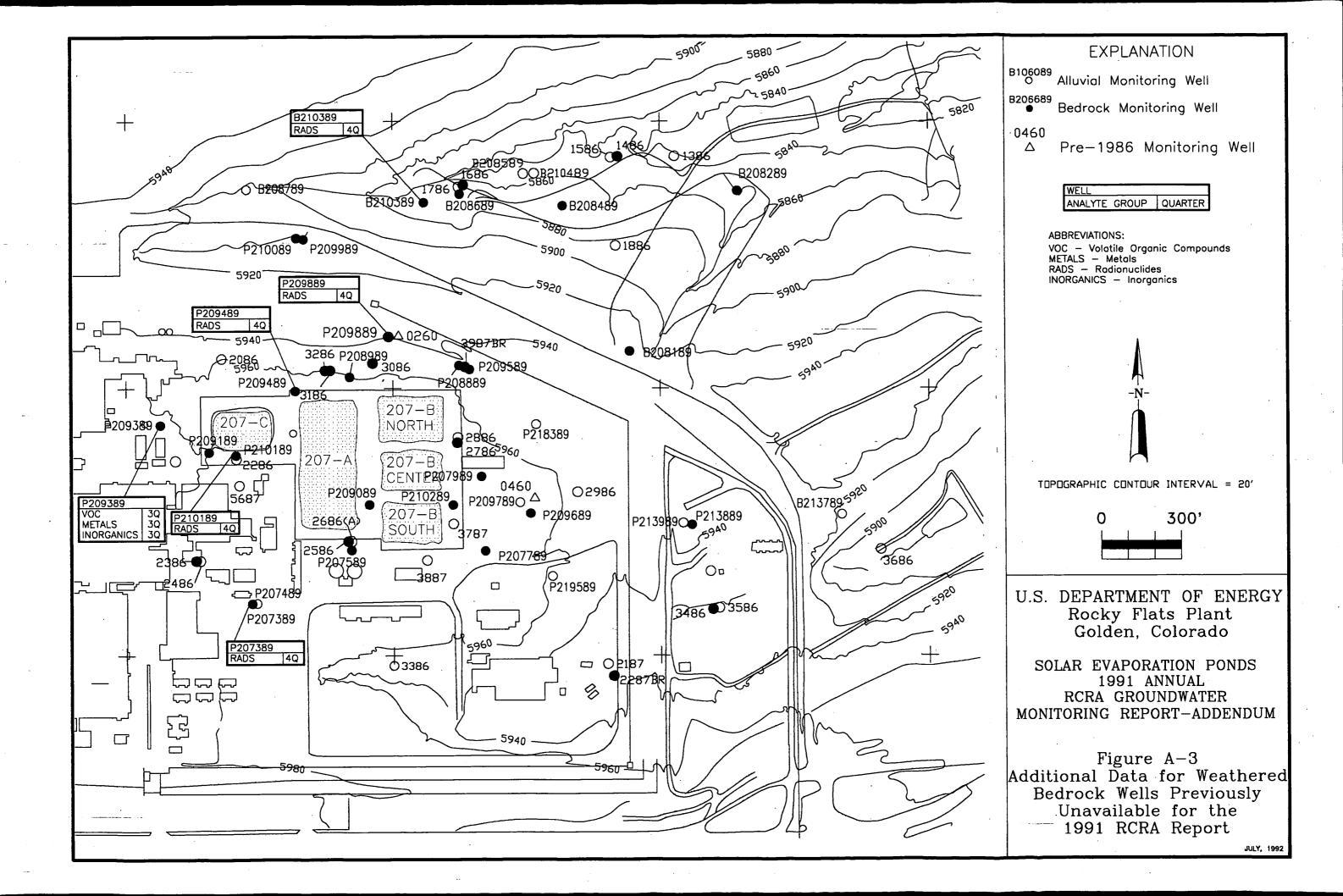
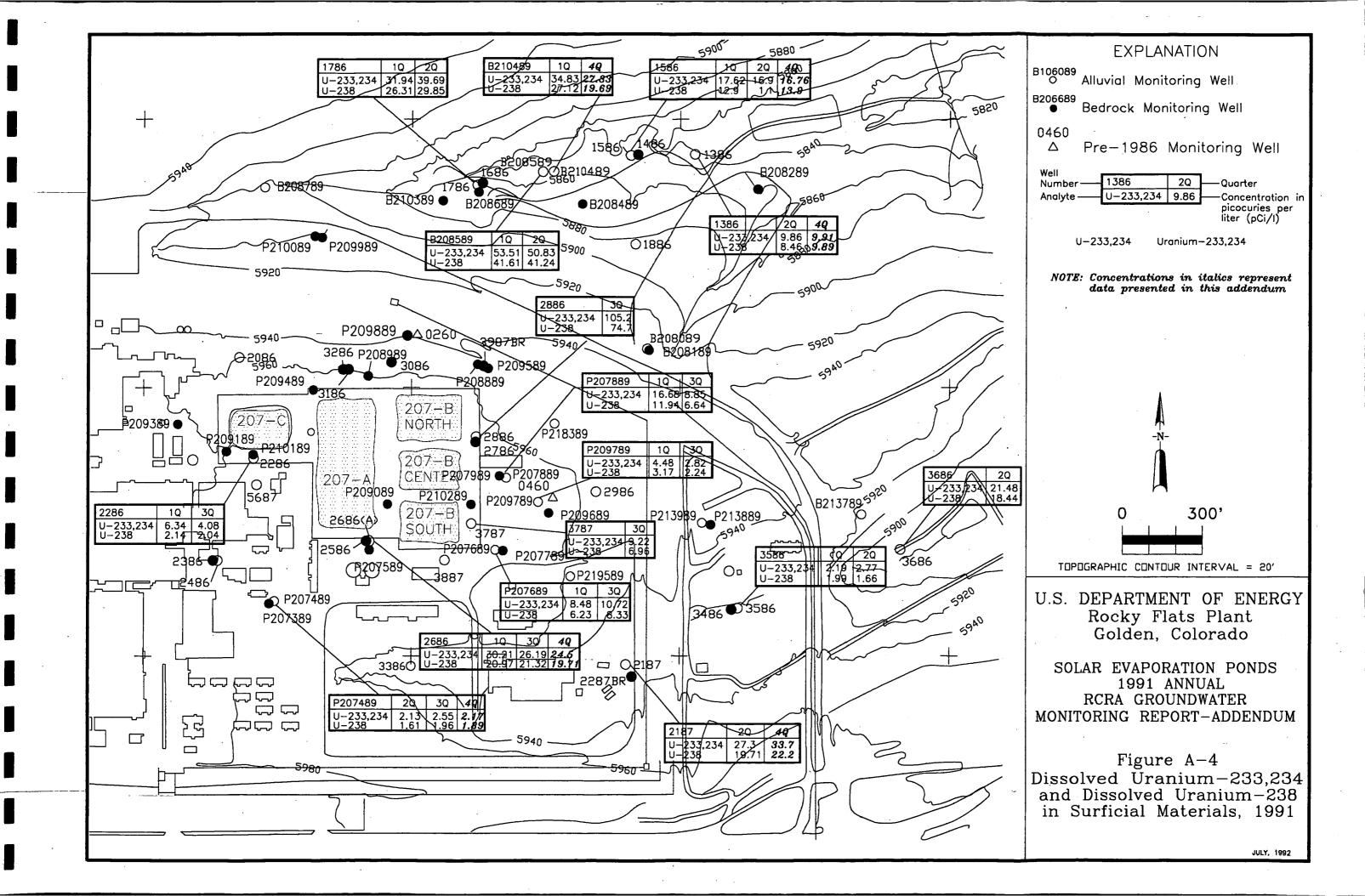
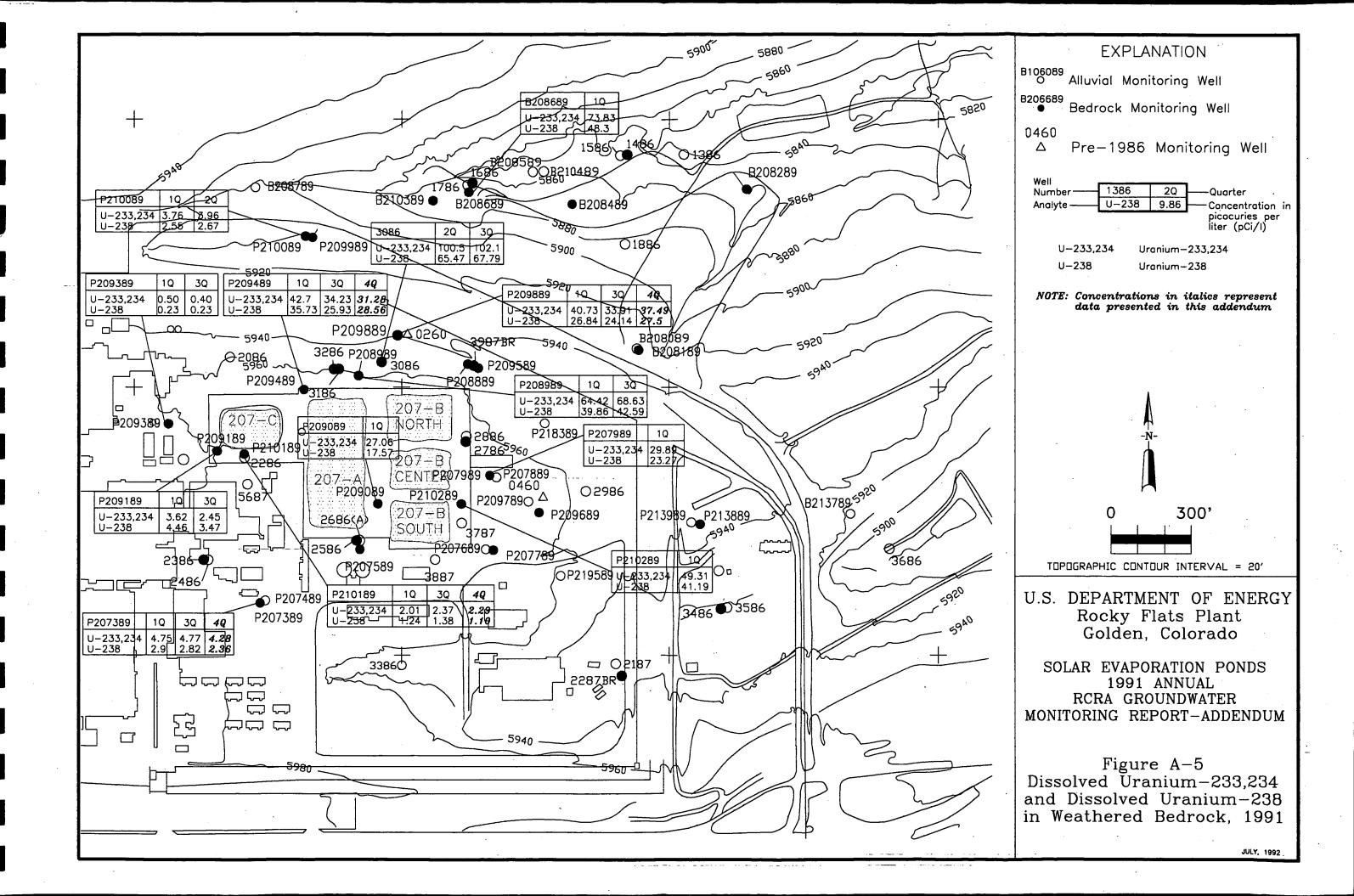


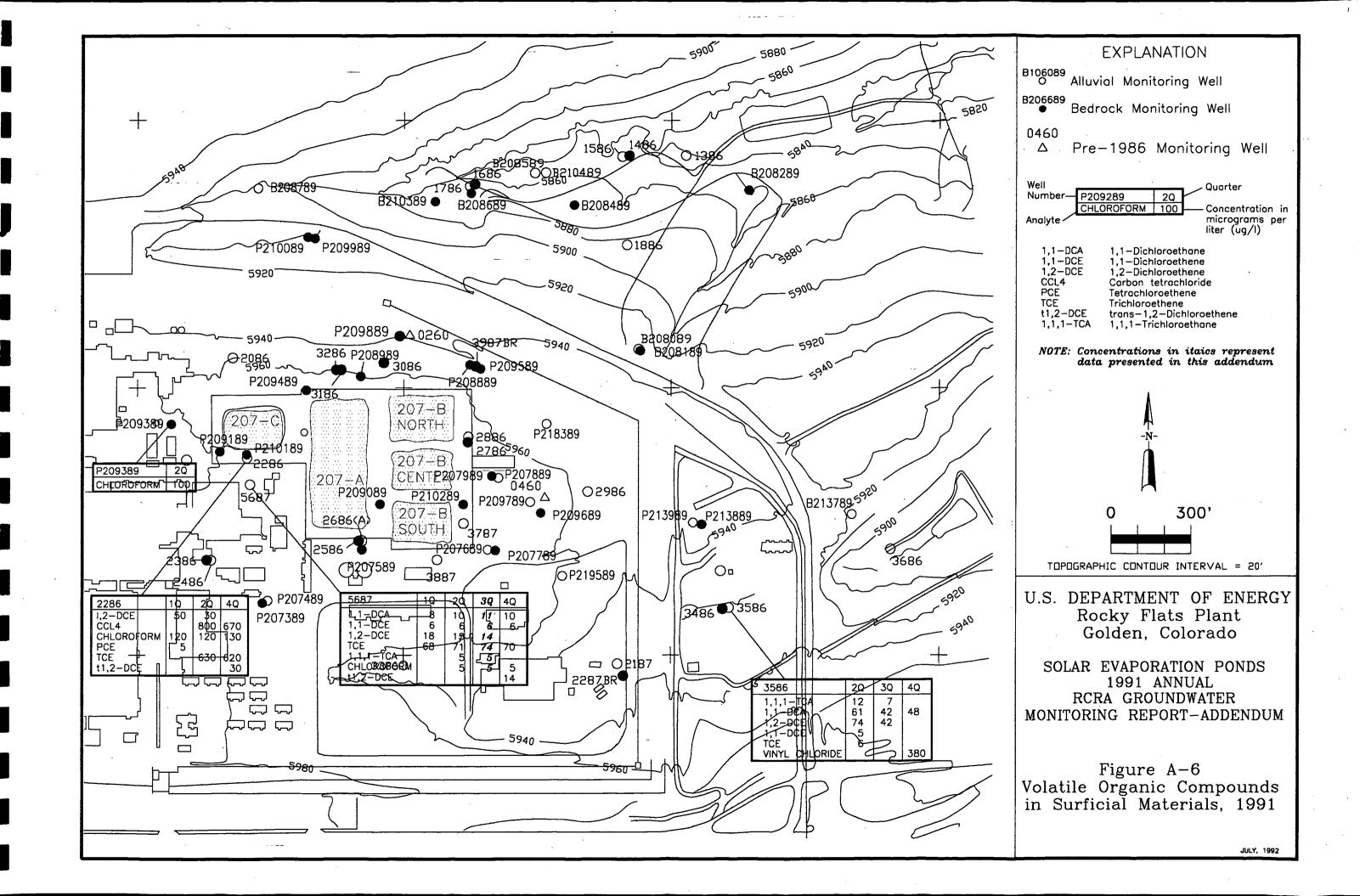
Figure A-1 • Upgradient Well to Downgradient Well Statistical Comparisons Flowchart

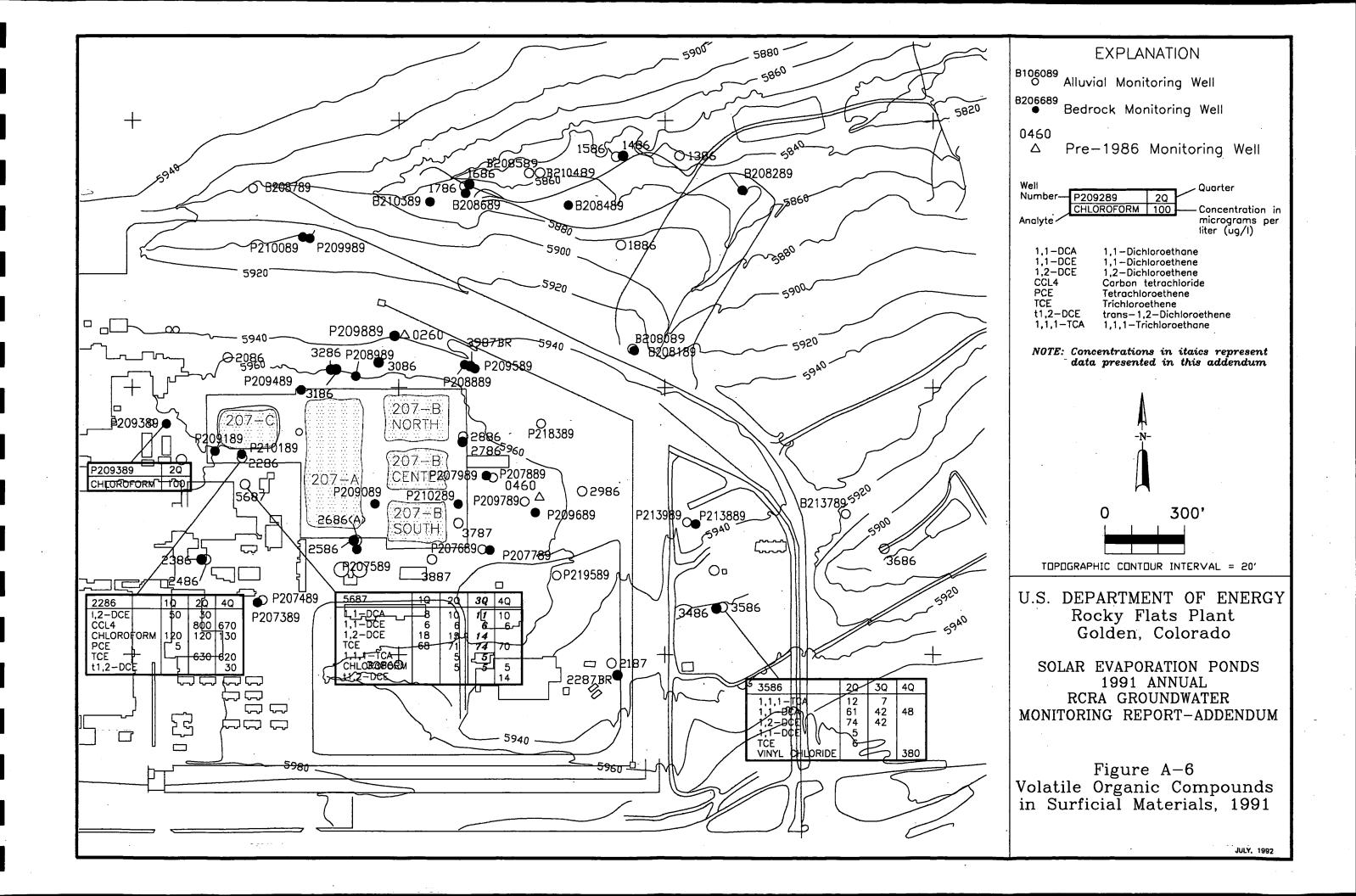


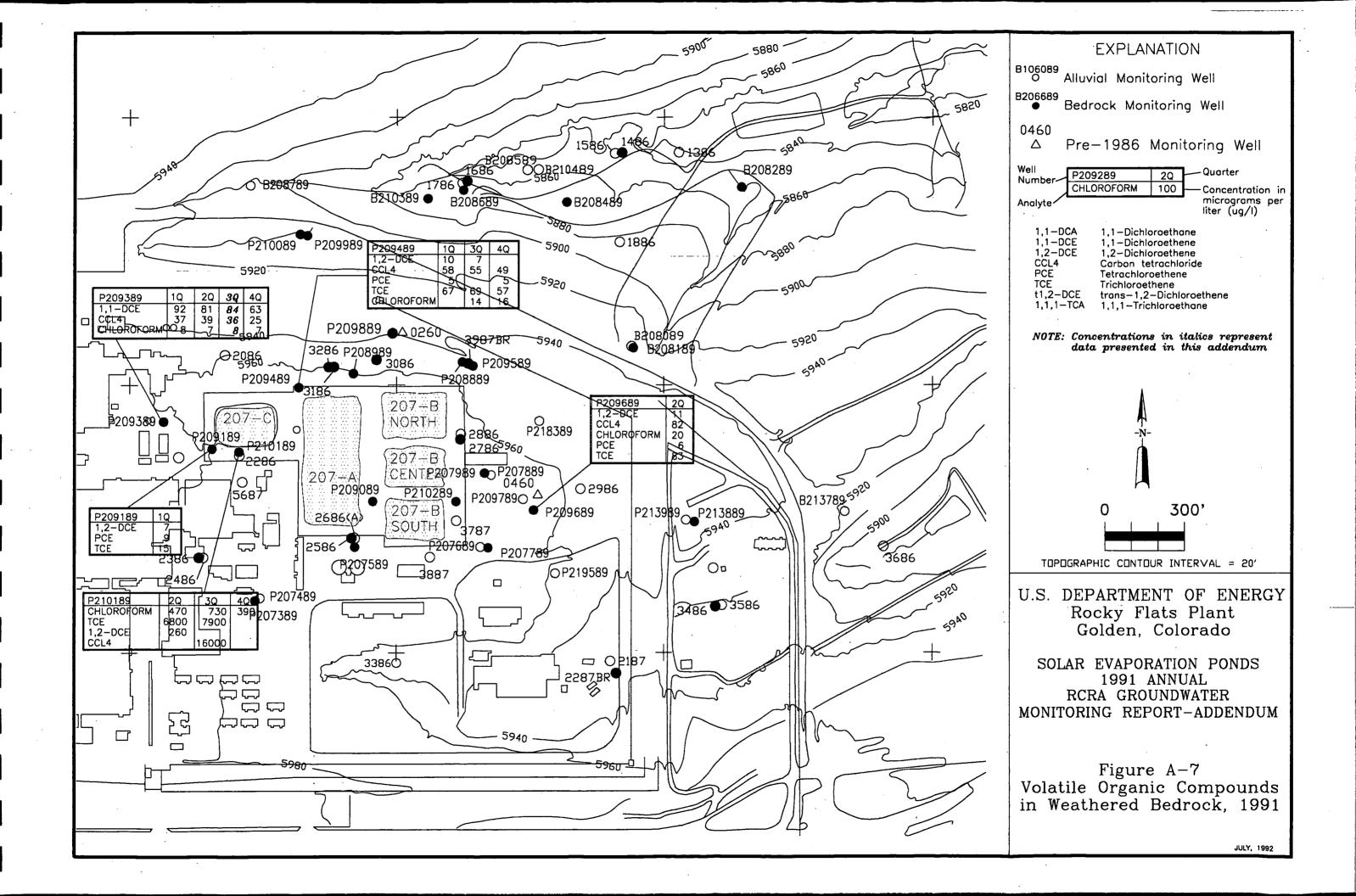


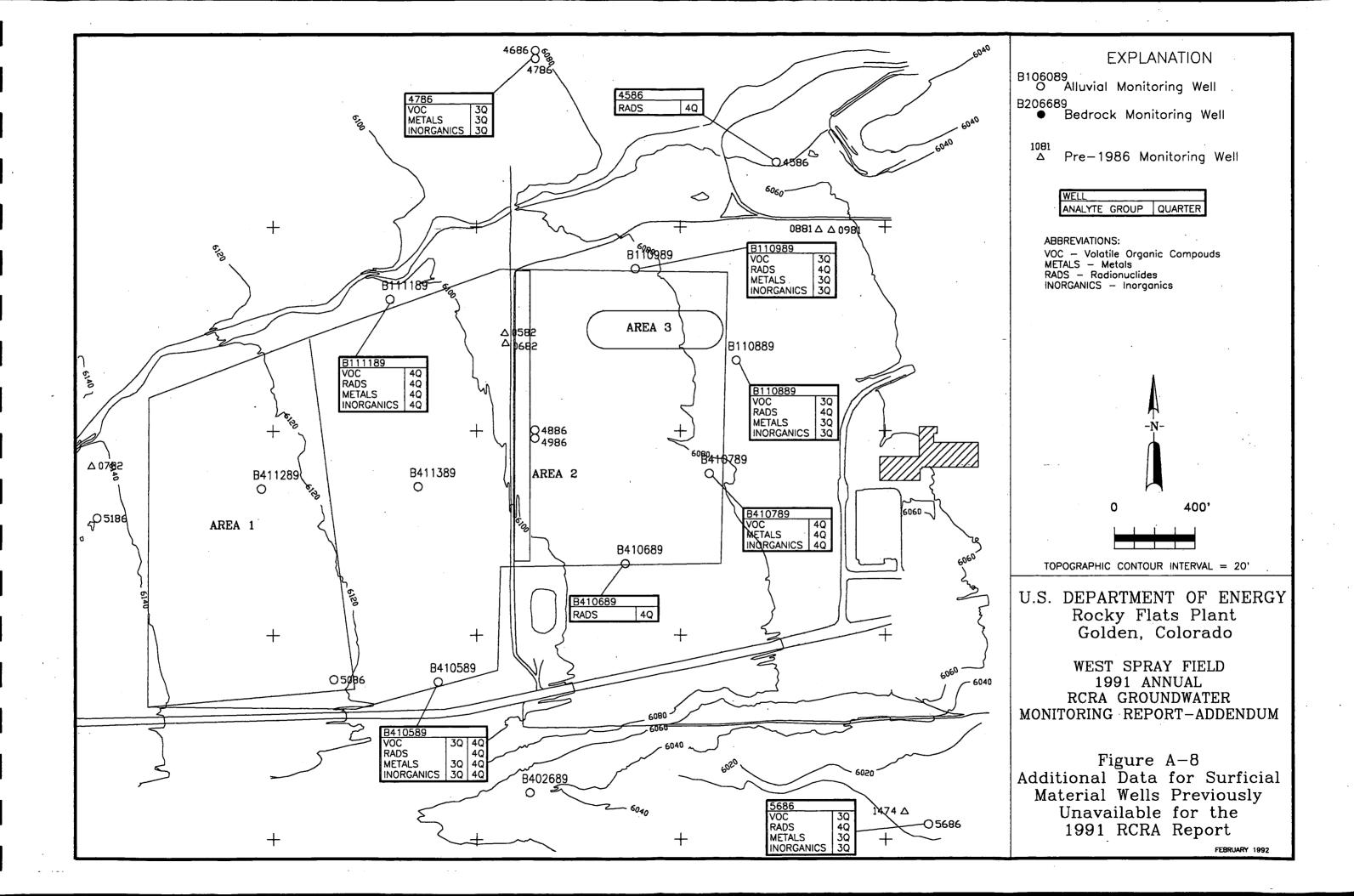


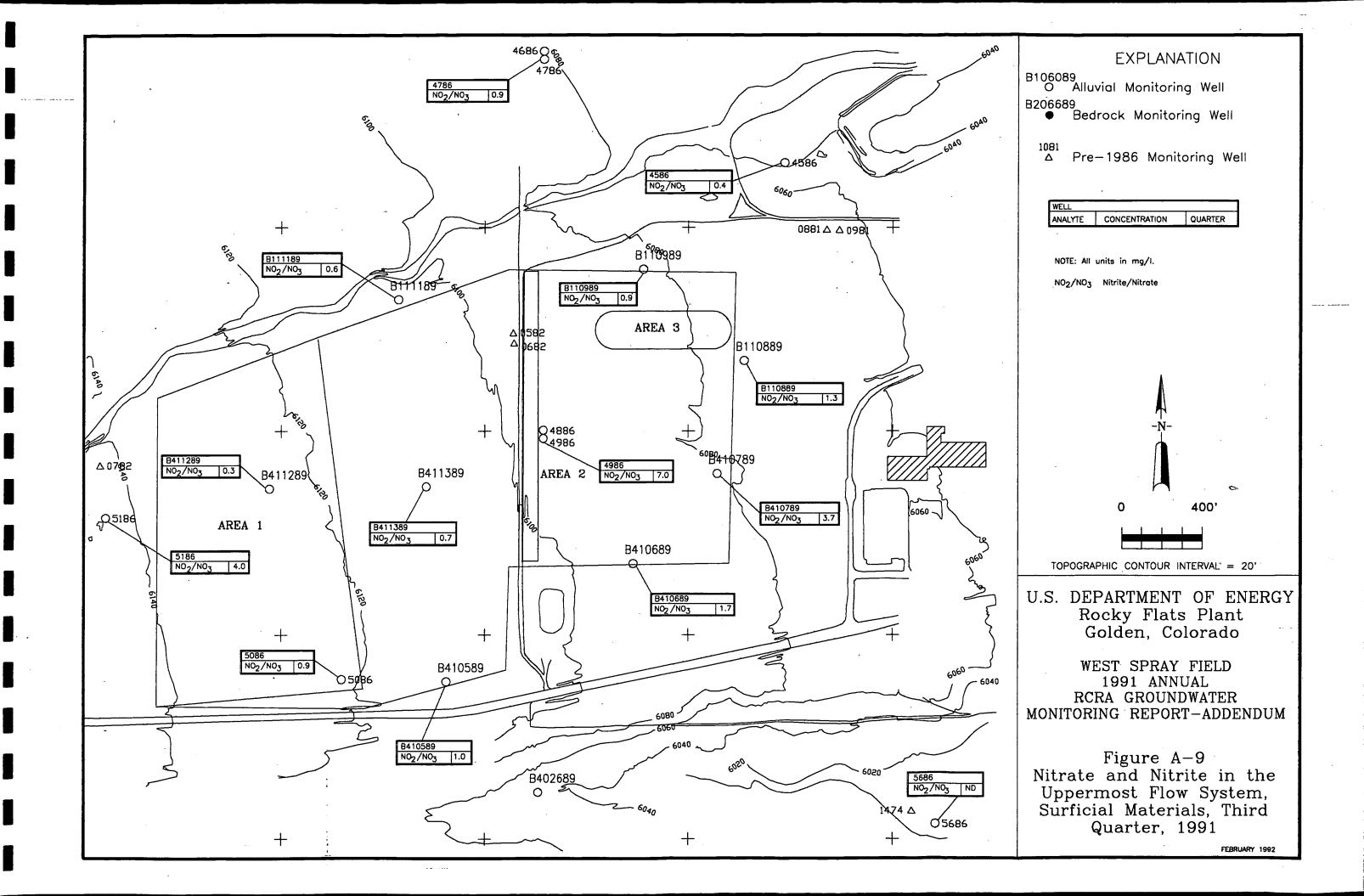


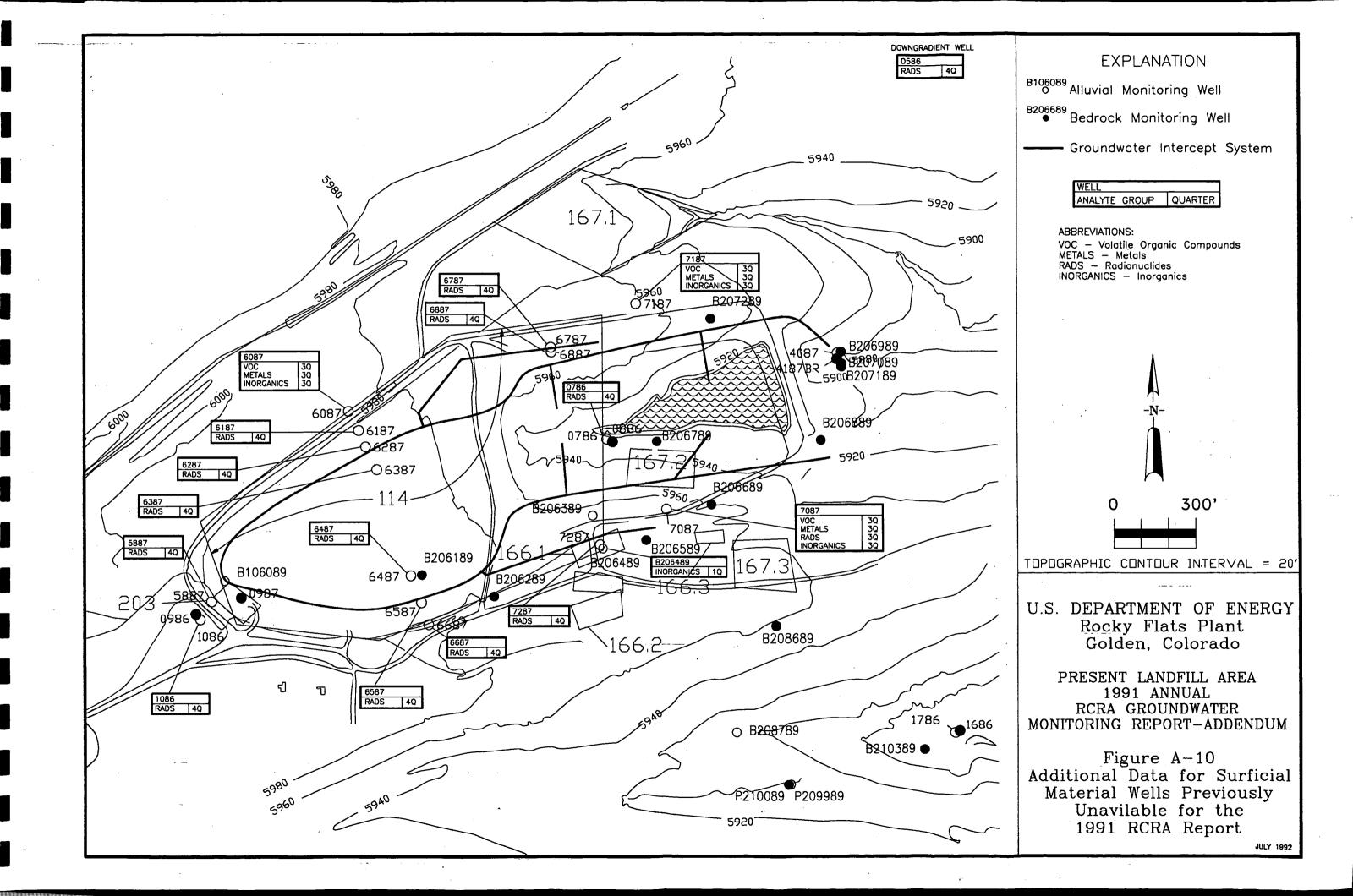


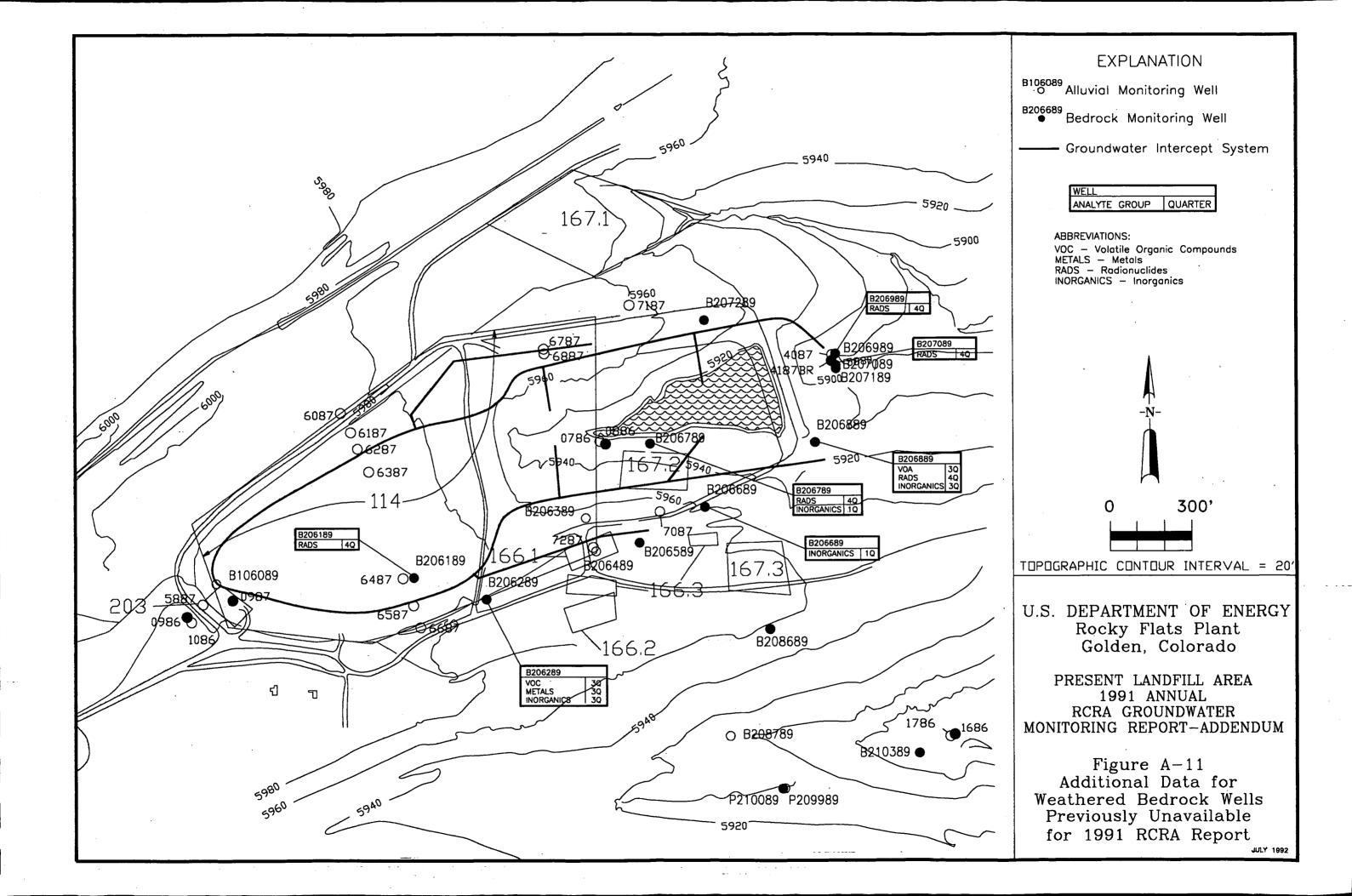


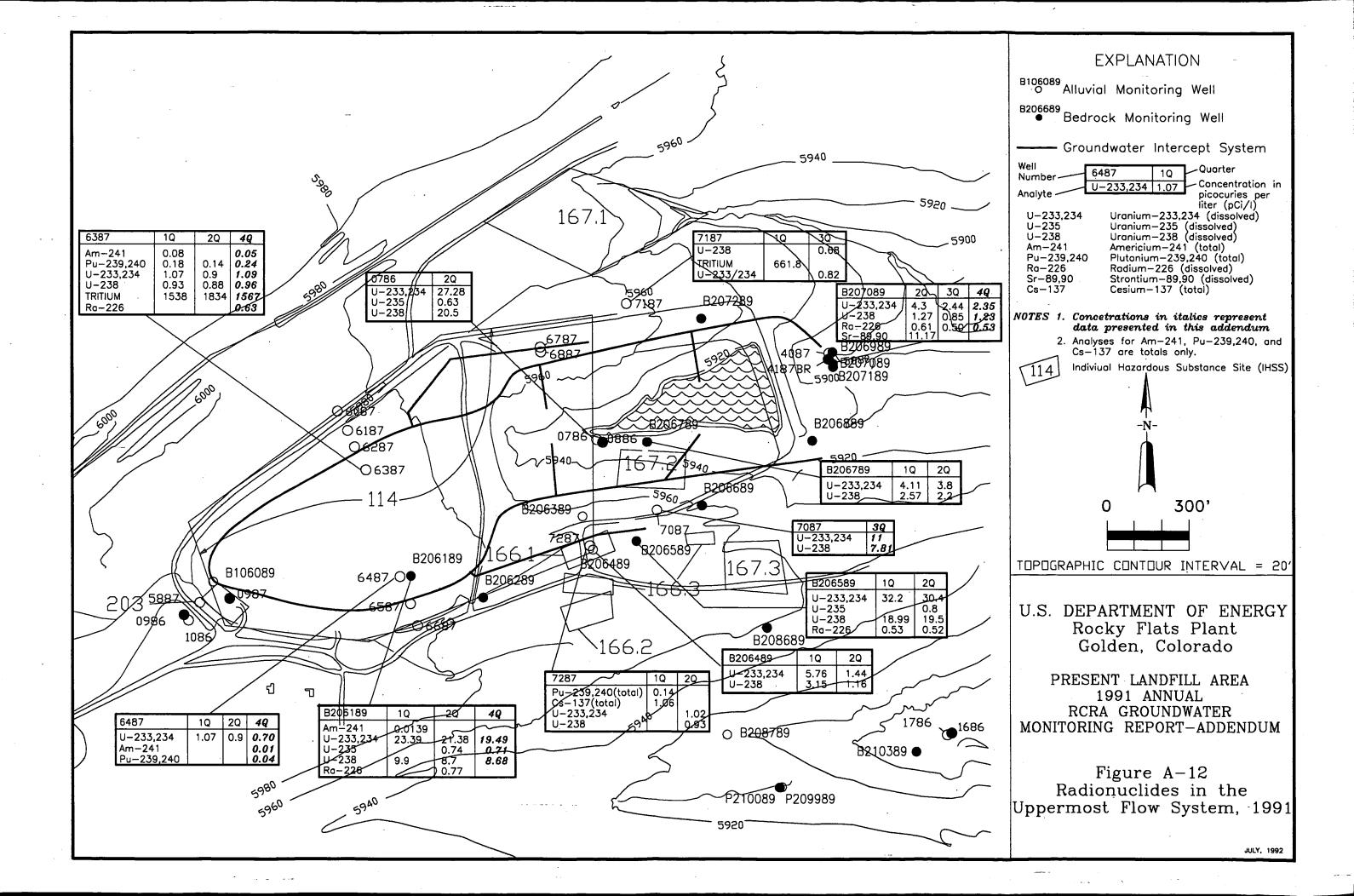












## APPENDIX A DATA ACCOUNTABILITY TABLE

#### 1991 RCRA Ground Water Monitoring Report - Addendum

#### DATA ACCOUNTABILITY TABLE for Data Received Subsequent to the 1991 RCRA Groundwater Monitoring Report (EG&G, March 1991)

#### **Solar Evaporation Ponds**

1991

		Me	tals			V	OA		Ino	rgani	cs/W(	ЭНР		RA	DS	
Well	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4
1386								ļ					<b>X</b> _			X
1586																X
2187		NR	NR	NR												X
2686			X				X				X					X
2886			Х	NR			X				X					
2986		NR														
3386		NR														
3686	NR		NR	NR				<u> </u>								
3787			NR													
3887		NR	NR			İ										
5687	NR	NR	NR	NR			X				Х					
B208089	NR	NR					<del>                                     </del>			NR			RS	RS		
B208189	NR		NR	NR											_	
B208289	NR	NR	NR	NR	_	1	<b> </b>		NR				RS		-	
B208689	NR	NR								<u> </u>				ļ		
B210389		NR		NR	<b> </b>											X
B210489						<u> </u>										X
P207389														1		X
P207489			NR	NR												X
P207589	NR			NR	М			NR	NR			NR				RS
P207789		NR				NR								RS		
P207989		NR	NR													
P209089	NR	NR	NR	NR		<u> </u>		NR				NR		RS		RS
P209289		NR			<u> </u>	1	<u> </u>	<b></b> -		NR	<u> </u>	<u> </u>		RS	<b>-</b>	
P209389			X			†	х				Х					
P209489		<u> </u>										<u> </u>				X
P209589	NR	NR	NR	NR										RS	<u> </u>	
P209889	<del></del>						<u> </u>							<del>                                     </del>		X
P210189							<del>                                     </del>			l	-					X.
P210289	NR	NR	NR				ļ —									-
P209989	_		NR		_		NR		····		NR	<del></del>	<del>-</del>		RS	
2086				WD		-	<del>                                     </del>	WD				WD			<del> </del>	WD

#### 1991 RCRA Ground Water Monitoring Report - Addendum

# DATA ACCOUNTABILITY TABLE for Data Received Subsequent to the 1991 RCRA Groundwater Monitoring Report (EG&G, March 1991)

#### **Present Landfill**

#### 1991

	<del></del>						771									
	ĺ	Me	tals			V(	)A		Inor	rganie	cs/W(	QHP			DS	
Well	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4
0586		NR	NR	NR								NR				x
0786			NR	NR							NR					x
4087			NR													
5887										-						X
6087			X				x				x					
6187															<u></u>	X
6287																x
6387																x
6487																x
6587																<u>x</u>
6687																X
6787						ļ		ļ		ļ		ļ				x
6887																X_
7087		NR	X_				X_			NR	x				M_	
7187			x				x	<u> </u>	ļ	ļ	x					
7287				NR				ļ <u>.</u>		ļ	<u> </u>	<u> </u>				X
B106089	NR	NR	NR	NR				NR								RS
B206189								<u> </u>	L			<u> </u>			ļ	X
B206289			x				x_				x_	<u> </u>	ļ		ļ	ļ
B206389				NR				<u> </u>	<u> </u>					ļ	<u> </u>	RS
B206489				NR				<u> </u>	x			<u> </u>	<u> </u>			
B206689	NR	NR				NR			x				RS	ļ		
B206789			NR			<u> </u>			М		ļ					<u>x</u>
B206889	NR	NR	NR	NR			x		<u> </u>		x		RS			X
B206989	NR			NR					NR		<u> </u>	<u> </u>	RS		<u> </u>	x
B207089					<u> </u>										<u> </u>	<u>x</u>

# APPENDIX B ANALYTICAL DATA TABLES FOR GROUNDWATER QUALITY 1991 ADDENDUM

### ANALYTICAL DATA TABLES FOR GROUNDWATER QUALITY 1991 ADDENDUM Solar Evaportion Ponds - Surficial Materials

Well ID	Analyte Group	Group	Analyte	Sample	Sample Date	Analyte Quarter Concentration Unit	Qualifier VA	Detection Limit
5687	voc	VOCCLPTCL	ACETONE	GW015781T	07/24/91		U	10.0000
5687	VOC	VOCCLPTCL	BENZENE	GW01578IT	07/24/91		U	5.0000
5687	VOC	VOCCLPTCL	BROMODICHLOROMETHANE	GW015781T	07/24/91		U	5.0000
5687	VOC	VOCCLPTCL	BROMOFORM	GW01578IT	07/24/91	3 5.0000 UG/L	บ	5.0000
5687	VOC	VOCCLPTCL	BROMOMETHANE	GW015781T	07/24/91		U	10.0000
5687	VOC	VOCCLPTCL	CARBON DISULFIDE	GW01578IT	07/24/91		U	5.0000
5687	VOC	VOCCLPTCL	CARBON TETRACHLORIDE	GW015781T	07/24/91		U	5.0000
5687	VOC	VOCCLPTCL	CHLOROBENZENE	GW015781T	07/24/91		U ••	5.0000
5687	VOC	VOCCLPTCL	CHLOROETHANE	GW015781T	07/24/91		U	10.0000 5.0000
5687	VOC	VOCCLPTCL	CHLOROFORM	GW015781T	07/24/91		ט	10.0000
5687	VOC	VOCCLPTCL	CHLOROMETHANE	GW015781T	07/24/91			5.0000
5687	VOC	VOCCLPTCL	DIBROMOCHLOROMETHANE	GW015781T	07/24/91		U U	5.0000
5687	VOC	VOCCLPTCL	ETHYLBENZENE	GW0157811	07/24/91			5.0000
5687	VOC	VOCCLPTCL	METHYLENE CHLORIDE	GW015781T	07/24/91		U U	5.0000
5687	voc	VOCCLPTCL	STYRENE	GW015781T	07/24/91		J	5.0000
5687	VOC	VOCCLPTCL	TETRACHLOROETHENE	GW015781T	07/24/91 07/24/91	3 · 4.0000 UG/L 3 · 5.0000 UG/L	Ü	5.0000
5687	VOC	VOCCLPTCL	TOLUENE	GW015781T	07/24/91		······	5.0000
5687	VOC	VOCCLPTCL	TRICHLOROETHENE	GW015781T GW015781T	07/24/91	3 10,0000 UG/L	U	10.0000
5687	VOC	VOCCLPTCL	VINYL ACETATE	GW015781T	07/24/91		Ŭ	10.0000
5687	VOC	VOCCLPTCL	VINYL CHLORIDE	GW015781T	07/24/91		บั	5.0000
5687	Voc	VOCCLPTCL	XYLENES, TOTAL	GW015781T	07/24/91		U	5.0000
5687	VOC	VOCCLPTCL	CIS-1,3-DICHLOROPROPENE TRANS-1.3-DICHLOROPROPENE	GW015781T	07/24/91		Ü	5.0000
5687	VOC		CARBONATE	GW015781T	07/24/91		Ū Y	1.0000
5687	WOHP	WOPL	CHLORIDE	GW015781T	07/24/91		v	0.2000
5687 5687	WQHP WQHP	WQPL WQPL	FLUORIDE	GW015781T	07/24/91		· V	0.1000
5687	WOHP	WQPL	NITRATE/NITRITE	GW015781T	07/24/91		JA	0.0200
5687	WQHP	WQPL	SULFATE	GW0157811	07/24/91		V	2.0000
568 <b>7</b>	WOHP	WOPL	TOTAL DISSOLVED SOLIDS	GW015781T	07/24/91		V	10.0000
5687	WOHP	WOPL	TOTAL SUSPENDED SOLIDS	GW015781T	07/24/91		٧	4.0000
8210489	RADS	DRADS	ALPHA	GW018831T	10/21/91		·	2,0000
B210489	RADS	DRADS	AM-241	GW018831T	10/21/91			0.0100
B210489	RADS	DRADS	BETA	GW018831T	10/21/91			4,0000
B210489	RADS	DRADS	CS-1370A	GW018831T	10/21/91			1.0000
B210489	RADS	DRADS	PU239/40	GW018831T	10/21/91			0.0100
B210489	RADS	DRADS	RA-226DA	GW018831T	10/21/91			0.5000
B210489	RADS	DRADS	TOTAL-SR	GW018831T	10/21/91			1.0000
B210489	RADS	DRADS	TRITIUM	GW018831T	10/21/91			400.0000
B210489	RADS	DRADS	U-234	GW018831T	10/21/91			0.6000
B210489	RADS	DRADS	U-235	GW018831T	10/21/91			0.6000
B210489	RADS	DRADS	U-2380A	GW018831T	10/21/91	4 19,6900 PCI/L		0.6000
P207489	RADS	DRADS	ALPHA	GW018961T	10/24/91			2.0000
P207489	RADS	DRADS	BETA	GW018961T	10/24/91		J	4.0000
P207489	RADS	DRADS	U-234	GW01896IT	10/24/91			0.6000
P207489	RADS	DRADS	U-235	GW018961T	10/24/91		J	0.6000
P207489	RADS	DRADS	U-238DA	GW018961T	10/24/91	4 1.8890 PCI/L	•	0.6000

•----- End of Report -----

#### ANALYTICAL DATA TABLES FOR GROUNDWATER QUALITY 1991 ADDENDUM Solar Evaportion Ponds - Weathered Bedrock

Page	Well ID	Analyte Group	Group	Analyte	Sample	Sample Date	Quarter	Analyte Concentration Unit	Qualifier VA	Detection Limit
P207389   RADS   DRADS   ALPHA   GU195511   10/24/91 4   5.5710 PCI/I.   2.00 P207389   RADS   DRADS   BETA   GU195511   10/24/91 4   5.6340 PCI/I.   3   0.003 PCI	B210389	RADS	DRADS	TRITIUM	GW018771T	10/22/91	4	-85.9000 PCI/L	J	400,0000
Page 7389   RADS   DRADS   MA			DRADS	ALPHA	GW018951T			5.5710 PCI/L	000000000000000000000000000000000000000	2.0000
Page 2018   Page   Pa	20.7 Ab - N. 5.0000000000000000000000000000000000	RADS	DRADS	AM-241	GW018951T		4		J	0.0100
Page	P207389	RADS	DRADS	BETA	GW01895IT	10/24/91	4	5.6340 PCI/L	**************	4.0000
2007389   RADS   DADS   RA-2200A   DUISPSTI   10724/91   4   0.8604 PCI/L   1.00	P207389	RADS	DRADS	CS-137DA	GW018951T	10/24/91	4	-0.0802 PCI/L	J	1.0000
P2077389	P207389	RADS	DRADS	PU239/40	GW018951T		ana di Para da		J	0.0100
P207389	P207389	RADS	DRADS	RA-2260A	GW018951T		4			0.5000
P2077389	P207389	RADS	DRADS	TOTAL-SR	GW018951T			adilandananan dalah kancara keralah dalah dalah dalam dalah dalah dalah dalah dalah dalah dalah dalah dalah da		1.0000
P207789	P207389	RADS	DRADS	TRITIUM	GW018951T		4		J	400.0000
P207389   RADS   DRADS   U-250A   CM018951T   10/24/91 4   2.3550 PCI/L   0.66	P207389	RADS	DRADS	U-234	GW018951T					0.6000
P2097389	P207389	RADS	DRADS	U-235	GW018951T		4		J	0.6000
P209389	P207389	RADS	DRADS	U-238DA	**************************************				194000000000000000000000000000000000000	0.6000
P209389   METALS   DMETCLPTAL ALUMINUM	P209389	INORG	WOPL	BICARBONATE						1.0000
P209389 METALS DMETCLPTAL ANTIMOY GW015801T 07724/91 3 16.0000 UG/L B V 60.00 P209389 METALS DMETCLPTAL ANTIMOY GW015801T 07724/91 3 2.0000 UG/L B V 200.00 P209389 METALS DMETCLPTAL BARTUM GW015801T 07724/91 3 99.0000 UG/L B V 200.00 P209389 METALS DMETCLPTAL CADMIUM GW015801T 07724/91 3 1.0000 UG/L U V 5.00 P209389 METALS DMETCLPTAL CADMIUM GW015801T 07724/91 3 1.0000 UG/L U V 5.00 P209389 METALS DMETCLPTAL CADMIUM GW015801T 07724/91 3 84,900.0000 UG/L U V 5.00 P209389 METALS DMETCLPTAL CADMIUM GW015801T 07724/91 3 70.0000 UG/L U V 5.00 P209389 METALS DMETCLPTAL CADMIUM GW015801T 07724/91 3 70.0000 UG/L U V 5.00 P209389 METALS DMETCLPTAL COMPER GW015801T 07724/91 3 10.0000 UG/L U V 5.00 P209389 METALS DMETCLPTAL COMPER GW015801T 07724/91 3 10.0000 UG/L U V 5.00 P209389 METALS DMETCLPTAL COMPER GW015801T 07724/91 3 10.0000 UG/L U V 5.00 P209389 METALS DMETCLPTAL COMPER GW015801T 07724/91 3 3.0000 UG/L U V 5.00 P209389 METALS DMETCLPTAL COMPER GW015801T 07724/91 3 3.0000 UG/L U V 5.00 P209389 METALS DMETCLPTAL COMPER GW015801T 07724/91 3 3.0000 UG/L U V 5.00 P209389 METALS DMETCLPTAL COMPER GW015801T 07724/91 3 3.0000 UG/L U V 5.00 P209389 METALS DMETCLPTAL COMPER GW015801T 07724/91 3 1.0000 UG/L U V 3.00 P209389 METALS DMETCLPTAL MAGNES GW015801T 07724/91 3 1.0000 UG/L U V 3.00 P209389 METALS DMETCLPTAL MAGNES GW015801T 07724/91 3 15.0000 UG/L U V 3.00 P209389 METALS DMETCLPTAL MAGNES GW015801T 07724/91 3 12700.0000 UG/L U V 0.00 P209389 METALS DMETCLPTAL MAGNES GW015801T 07724/91 3 12700.0000 UG/L U V 0.00 P209389 METALS DMETCLPTAL MAGNES GW015801T 07724/91 3 12700.0000 UG/L U V 0.00 P209389 METALS DMETCLPTAL MAGNES GW015801T 07724/91 3 12700.0000 UG/L U V 0.00 P209389 METALS DMETCLPTAL MAGNES GW015801T 07724/91 3 12700.0000 UG/L U V 0.00 P209389 METALS DMETCLPTAL MAGNES GW015801T 07724/91 3 12700.0000 UG/L U V 0.00 P209389 METALS DMETCLPTAL MAGNES GW015801T 07724/91 3 12700.0000 UG/L U V 0.00 P209389 METALS DMETCLPTAL SUDMETCLPTAL WG0000 GW015801T 07724/91 3 12200.000 UG/L U V 0.00 UG/L U V 0.00 UG/L U V 0.00	P209389	INORG	WOPL	SILICA	GW015801T			40000000000000000000000000000000000000	anna an an an ann an an an an an an an a	0.4000
P2097389   METALS   DHETCLPTAL   BARTUM   GW015801T   07724/91   3   2,0000 UG/L   U V   200.00	P209389	METALS	DMETCLPTAL	ALUMINUM	GW015801T	07/24/91	3		anna 🕶 ann ann ann ann ann ann ann ann ann an	200.0000
P209389 NETALS DNETCLPTAL BARTUM GW015801T 07724/91 3 1.0000 UG/L U V 5.00 P209389 NETALS DNETCLPTAL CAMIUM GW015801T 07724/91 3 1.0000 UG/L U V 5.00 P209389 NETALS DNETCLPTAL CAMIUM GW015801T 07724/91 3 1.0000 UG/L U V 5.00 P209389 NETALS DNETCLPTAL CAMIUM GW015801T 07724/91 3 70.0000 UG/L U V 5.00 P209389 NETALS DNETCLPTAL CAMIUM GW015801T 07724/91 3 70.0000 UG/L U V 5.00 P209389 NETALS DNETCLPTAL CAMIUM GW015801T 07724/91 3 70.0000 UG/L U V 5.00 P209389 NETALS DNETCLPTAL CAMIUM GW015801T 07724/91 3 10.000 UG/L U V 5.00 P209389 NETALS DNETCLPTAL COPPER GW015801T 07724/91 3 2.0000 UG/L U V 50.00 P209389 NETALS DNETCLPTAL IRON GW015801T 07724/91 3 2.0000 UG/L U V 50.00 P209389 NETALS DNETCLPTAL IRON GW015801T 07724/91 3 8.0000 UG/L U V 50.00 P209389 NETALS DNETCLPTAL IRON GW015801T 07724/91 3 8.0000 UG/L U V 50.00 P209389 NETALS DNETCLPTAL IRON GW015801T 07724/91 3 8.0000 UG/L U V 50.00 P209389 NETALS DNETCLPTAL IRON GW015801T 07724/91 3 8.0000 UG/L U V 3.000 P209389 NETALS DNETCLPTAL HANGAMESE GW015801T 07724/91 3 15.0000 UG/L B V 100.00 P209389 NETALS DNETCLPTAL HANGAMESE GW015801T 07724/91 3 12700.0000 UG/L B V 100.00 P209389 NETALS DNETCLPTAL HANGAMESE GW015801T 07724/91 3 12700.000 UG/L B V 100.00 P209389 NETALS DNETCLPTAL HANGAMESE GW015801T 07724/91 3 2.0000 UG/L B V 15.00 P209389 NETALS DNETCLPTAL HANGAMESE GW015801T 07724/91 3 3.0000 UG/L U V 200.00 P209389 NETALS DNETCLPTAL HANGAMESE GW015801T 07724/91 3 3.0000 UG/L U V 200.00 P209389 NETALS DNETCLPTAL HANGAMESE GW015801T 07724/91 3 3.0000 UG/L U V 200.00 P209389 NETALS DNETCLPTAL HANGAMESE GW015801T 07724/91 3 2.0000 UG/L U V 200.00 P209389 NETALS DNETCLPTAL HANGAMESE GW015801T 07724/91 3 2.0000 UG/L U V 200.00 P209389 NETALS DNETCLPTAL SELENTUM GW015801T 07724/91 3 2.0000 UG/L U V 40.00 P209389 NETALS DNETCLPTAL HANGAMESE GW015801T 07724/91 3 2.0000 UG/L U V 40.00 P209389 NETALS DNETCLPTAL HANGAMESE GW015801T 07724/91 3 2.0000 UG/L U V 40.00 P209389 NETALS DNETCLPTAL SELENTUM GW015801T 07724/91 3 2.0000 UG/L U V 50.00 P209389 NETALS DNETCLPTAL SOUND	P209389	METALS	DMETCLPTAL	ANTIMONY	GW01580IT	07/24/91	3	rannarrannanta antara da barran da la companya da companya da companya da companya da companya da companya da c		60.0000
P209389   METALS   DMETCLPTAL   BERYLLIUM   GW015801T   O7724/91 3   1.0000 UG/L   U   V   5.00	P209389	METALS	DMETCLPTAL	ARSENIC	GW01580IT					10.0000
P209389 METALS DMETCLPTAL CALCIUM GW015801T 07/24/91 3 1.0000 UG/L V 5.00 P209389 METALS DMETCLPTAL CALCIUM GW015801T 07/24/91 3 84900.0000 UG/L B JA 1000.00 P209389 METALS DMETCLPTAL CALCIUM GW015801T 07/24/91 3 70.0000 UG/L B JA 1000.00 P209389 METALS DMETCLPTAL CHROMIUM GW015801T 07/24/91 3 10.0000 UG/L JA 10.00 P209389 METALS DMETCLPTAL COBART GW015801T 07/24/91 3 2.0000 UG/L U V 50.00 P209389 METALS DMETCLPTAL COBART GW015801T 07/24/91 3 3.0000 UG/L U V 50.00 P209389 METALS DMETCLPTAL COBART GW015801T 07/24/91 3 3.0000 UG/L U V 25.00 P209389 METALS DMETCLPTAL LEAD GW015801T 07/24/91 3 8.0000 UG/L U V 3.00 P209389 METALS DMETCLPTAL LEAD GW015801T 07/24/91 3 1.0000 UG/L U V 3.00 P209389 METALS DMETCLPTAL MAGNESUM GW015801T 07/24/91 3 15.0000 UG/L U V 3.00 P209389 METALS DMETCLPTAL MAGNESUM GW015801T 07/24/91 3 15.0000 UG/L U V 3.00 P209389 METALS DMETCLPTAL MAGNESUM GW015801T 07/24/91 3 15.0000 UG/L U V 5.00 P209389 METALS DMETCLPTAL MAGNESUM GW015801T 07/24/91 3 1200.0000 UG/L U V 5.00 P209389 METALS DMETCLPTAL MAGNESUM GW015801T 07/24/91 3 1200.0000 UG/L U V 5.00 P209389 METALS DMETCLPTAL MAGNESUM GW015801T 07/24/91 3 1200.0000 UG/L U V 5.00 P209389 METALS DMETCLPTAL MERCURY GW015801T 07/24/91 3 3.0000 UG/L U V 200.00 P209389 METALS DMETCLPTAL MERCURY GW015801T 07/24/91 3 3.0000 UG/L U V 200.00 P209389 METALS DMETCLPTAL NICKEL GW015801T 07/24/91 3 3.0000 UG/L U V 200.00 P209389 METALS DMETCLPTAL SILVER GW015801T 07/24/91 3 3.0000 UG/L U V 5000.00 P209389 METALS DMETCLPTAL SILVER GW015801T 07/24/91 3 2.0000 UG/L U V 5000.00 P209389 METALS DMETCLPTAL SILVER GW015801T 07/24/91 3 370.0000 UG/L U V 5000.00 P209389 METALS DMETCLPTAL SILVER GW015801T 07/24/91 3 370.0000 UG/L U V 5000.00 P209389 METALS DMETCLPTAL SILVER GW015801T 07/24/91 3 370.0000 UG/L U V 5000.00 P209389 METALS DMETCLPTAL SILVER GW015801T 07/24/91 3 370.0000 UG/L U V 5000.00 P209389 METALS DMETCLPTAL SILVER GW015801T 07/24/91 3 370.0000 UG/L U V 5000.00 P209389 METALS DMETCLPTAL SILVER GW015801T 07/24/91 3 3.0000 UG/L U V 5000.00 P209389 METALS	P209389	METALS	DMETCLPTAL	BARIUM						200.0000
P.209389	P209389	METALS	DMETCLPTAL	BERYLLIUM	GW015801T	07/24/91	3		******	5.0000
P209389	P209389	METALS	DMETCLPTAL	CADMIUM	GW01580IT					5.0000
P209389 METALS DMETCLETAL CHRONIUM GU015801T 07/24/91 3 10.0000 UG/L U V 50.00 P209389 METALS DMETCLETAL CORALT GU015801T 07/24/91 3 2.0000 UG/L U V 50.00 P209389 METALS DMETCLETAL CORALT GU015801T 07/24/91 3 3.0000 UG/L U V 25.00 P209389 METALS DMETCLETAL IRON GW015801T 07/24/91 3 8.0000 UG/L U V 25.00 P209389 METALS DMETCLETAL LEAD GW015801T 07/24/91 3 1.0000 UG/L U V 3.000 P209389 METALS DMETCLETAL LEAD GW015801T 07/24/91 3 15.0000 UG/L U V 3.000 P209389 METALS DMETCLETAL MAGNESIUM GW015801T 07/24/91 3 15.0000 UG/L U V 50.00 P209389 METALS DMETCLETAL MAGNESIUM GW015801T 07/24/91 3 12700.0000 UG/L V 5000.00 P209389 METALS DMETCLETAL MAGNESIUM GW015801T 07/24/91 3 2.0000 UG/L U V 5000.00 P209389 METALS DMETCLETAL MAGNESIUM GW015801T 07/24/91 3 0.0000 UG/L U V 0.00 P209389 METALS DMETCLETAL MAGNESIUM GW015801T 07/24/91 3 0.0000 UG/L U V 0.00 P209389 METALS DMETCLETAL MAGNESIUM GW015801T 07/24/91 3 0.0000 UG/L U V 0.00 P209389 METALS DMETCLETAL MAGNESIUM GW015801T 07/24/91 3 0.0000 UG/L U V 0.00 P209389 METALS DMETCLETAL MICKEL GW015801T 07/24/91 3 0.0000 UG/L U V 0.00 P209389 METALS DMETCLETAL NICKEL GW015801T 07/24/91 3 0.0000 UG/L U V 200.00 P209389 METALS DMETCLETAL SELENIUM GW015801T 07/24/91 3 1230.0000 UG/L U V 5.00 P209389 METALS DMETCLETAL SELENIUM GW015801T 07/24/91 3 1230.0000 UG/L U V 5.00 P209389 METALS DMETCLETAL SELENIUM GW015801T 07/24/91 3 2.0000 UG/L U V 5.00 P209389 METALS DMETCLETAL SOLUM GW015801T 07/24/91 3 2.0000 UG/L U V 5.00 P209389 METALS DMETCLETAL SOLUM GW015801T 07/24/91 3 2.0000 UG/L U V 5.00 P209389 METALS DMETCLETAL SOLUM GW015801T 07/24/91 3 2.0000 UG/L U V 5.00 P209389 METALS DMETCLETAL SOLUM GW015801T 07/24/91 3 2.0000 UG/L U V 5.00 P209389 METALS DMETCLETAL SOLUM GW015801T 07/24/91 3 2.0000 UG/L U V 5.00 P209389 METALS DMETCLETAL SOLUM GW015801T 07/24/91 3 2.0000 UG/L U V 5.00 P209389 METALS DMETCLETAL SOLUM GW015801T 07/24/91 3 2.0000 UG/L U J 5.00 P209389 METALS DMETCLETAL SOLUM GW015801T 07/24/91 3 2.0000 UG/L U J 5.00 P209389 VOC VOCCUPTCL 1,1,2-TETRACHLOROETHAME GW015801T	P209389	METALS	DMETCLPTAL	CALCIUM	GW015801T	07/24/91	3			5000.0000
P209389   METALS   DMETCLPTAL   COBALT   GW015801T   O7/24/91   3   2.0000 UG/L   U   V   50.00	P209389	METALS	DMETNOCLP	CESIUM	GW01580IT			50000000000000000000000000000000000000	B JA	1000,0000
P209389 METALS DMETCLPTAL COPPER GW05801T 07/24/91 3 3.0000 UG/L U V 25.00 P209389 METALS DMETCLPTAL IRON GW05801T 07/24/91 3 8.0000 UG/L B* JA 100.00 P209389 METALS DMETCLPTAL LEAD GW05801T 07/24/91 3 1.0000 UG/L U V 3.00 P209389 METALS DMETCLPTAL LEAD GW05801T 07/24/91 3 15.0000 UG/L B V 100.00 P209389 METALS DMETCLPTAL MAGNAESIUM GW05801T 07/24/91 3 12700.0000 UG/L B V 5000.00 P209389 METALS DMETCLPTAL MARGANESE GW05801T 07/24/91 3 12700.0000 UG/L B V 5000.00 P209389 METALS DMETCLPTAL MERCURY GW05801T 07/24/91 3 0.0000 UG/L B V 55.00 P209389 METALS DMETCLPTAL MERCURY GW05801T 07/24/91 3 0.0000 UG/L U V 0.00 P209389 METALS DMETCLPTAL MICKEL GW05801T 07/24/91 3 3.0000 UG/L U V 200.00 P209389 METALS DMETCLPTAL NICKEL GW05801T 07/24/91 3 3.0000 UG/L U V 40.00 P209389 METALS DMETCLPTAL POTASSIUM GW05801T 07/24/91 3 1230.0000 UG/L U V 40.00 P209389 METALS DMETCLPTAL SELENIUM GW05801T 07/24/91 3 1230.0000 UG/L B V 5000.00 P209389 METALS DMETCLPTAL SELENIUM GW05801T 07/24/91 3 1230.0000 UG/L B V 5000.00 P209389 METALS DMETCLPTAL SELENIUM GW05801T 07/24/91 3 2.0000 UG/L U V 5000.00 P209389 METALS DMETCLPTAL SELENIUM GW05801T 07/24/91 3 3.0000 UG/L U V 5000.00 P209389 METALS DMETCLPTAL SELENIUM GW05801T 07/24/91 3 3.0000 UG/L U V 5000.00 P209389 METALS DMETCLPTAL SELENIUM GW05801T 07/24/91 3 3.0000 UG/L U V 5000.00 P209389 METALS DMETCLPTAL SELENIUM GW05801T 07/24/91 3 3.0000 UG/L U V 5000.00 P209389 METALS DMETCLPTAL THALLIUM GW05801T 07/24/91 3 3.0000 UG/L U V 5000.00 P209389 METALS DMETCLPTAL THALLIUM GW05801T 07/24/91 3 3.0000 UG/L U V 5000.00 P209389 METALS DMETCLPTAL THALLIUM GW05801T 07/24/91 3 22.0000 UG/L U V 5000.00 P209389 METALS DMETCLPTAL THALLIUM GW05801T 07/24/91 3 3.0000 UG/L U V 5000.00 P209389 METALS DMETCLPTAL THALLIUM GW05801T 07/24/91 3 3.0000 UG/L U V 5000.00 P209389 METALS DMETCLPTAL THALLIUM GW05801T 07/24/91 3 3.0000 UG/L U V 50.00 P209389 METALS DMETCLPTAL THALLIUM GW05801T 07/24/91 3 5.0000 UG/L U V 50.00 P209389 WCC VOCCLPTCL 1,1,2-TETRCHLOROETHANE GW05801T 07/24/91 3 5.0000 UG/L U V 50.000	P209389	METALS	DMETCLPTAL	CHRONIUM	GW015801T	07/24/91	3			10.0000
P209389 METALS DMETCLPTAL IRON GW015801T 07/24/91 3 8.0000 UG/L B* JA 100.00 P209389 METALS DMETCLPTAL LEAD GW015801T 07/24/91 3 1.0000 UG/L U V 3.00 P209389 METALS DMETCLPTAL LEAD GW015801T 07/24/91 3 1.0000 UG/L B V 100.00 P209389 METALS DMETCLPTAL MAGNESUM GW015801T 07/24/91 3 12700.0000 UG/L W 5000.00 P209389 METALS DMETCLPTAL MAGNESUM GW015801T 07/24/91 3 2.0000 UG/L B V 15.00 P209389 METALS DMETCLPTAL MAGNESE GW015801T 07/24/91 3 0.0000 UG/L B V 5000.00 P209389 METALS DMETCLPTAL MERCURY GW015801T 07/24/91 3 3.0000 UG/L U V 0.00 P209389 METALS DMETCLPTAL NICKEL GW015801T 07/24/91 3 3.0000 UG/L U V 200.00 P209389 METALS DMETCLPTAL NICKEL GW015801T 07/24/91 3 3.0000 UG/L U V 200.00 P209389 METALS DMETCLPTAL SULVER GW015801T 07/24/91 3 3.0000 UG/L U V 5000.00 P209389 METALS DMETCLPTAL SELENIUM GW015801T 07/24/91 3 1230.0000 UG/L U V 5000.00 P209389 METALS DMETCLPTAL SELENIUM GW015801T 07/24/91 3 2.0000 UG/L U V 5000.00 P209389 METALS DMETCLPTAL SILVER GW015801T 07/24/91 3 2.0000 UG/L U V 5000.00 P209389 METALS DMETCLPTAL SILVER GW015801T 07/24/91 3 2.0000 UG/L U V 5000.00 P209389 METALS DMETCLPTAL SULVER GW015801T 07/24/91 3 2.0000 UG/L U V 5000.00 P209389 METALS DMETCLPTAL SODIUM GW015801T 07/24/91 3 3.0000 UG/L U V 5000.00 P209389 METALS DMETCLPTAL SODIUM GW015801T 07/24/91 3 3.0000 UG/L U V 5000.00 P209389 METALS DMETCLPTAL THALLIUM GW015801T 07/24/91 3 3.0000 UG/L U V 5000.00 P209389 METALS DMETCLPTAL THALLIUM GW015801T 07/24/91 3 2.0000 UG/L U V 5000.00 P209389 METALS DMETCLPTAL THALLIUM GW015801T 07/24/91 3 2.0000 UG/L U V 5000.00 P209389 METALS DMETCLPTAL THALLIUM GW015801T 07/24/91 3 2.0000 UG/L B V 5000.00 P209389 METALS DMETCLPTAL ZINC GW015801T 07/24/91 3 3.0000 UG/L U V 5000.00 P209389 METALS DMETCLPTAL ZINC GW015801T 07/24/91 3 5.0000 UG/L B JA 20.00 P209389 WCC VOCCUPTCL 1,1,2,2-TEICHLORGETHANE GW015801T 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCUPTCL 1,1,2,2-TEICHLORGETHANE GW015801T 07/24/91 3 5.0000 UG/L U 5.00	P209389	METALS	DMETCLPTAL	COBALT	GW015801T	07/24/91	3	2.0000 UG/L		50.0000
P209389 METALS DMETCLPTAL LEAD GW015801T 07/24/91 3 8.0000 UG/L B* JA 100.00 P209389 METALS DMETCLPTAL LEAD GW015801T 07/24/91 3 1.0000 UG/L U V 3.000 P209389 METALS DMETCLPTAL MAGNESIUM GW015801T 07/24/91 3 15.0000 UG/L W 5000.00 P209389 METALS DMETCLPTAL MAGNESIUM GW015801T 07/24/91 3 12700.0000 UG/L W 5000.00 P209389 METALS DMETCLPTAL MAGNESIUM GW015801T 07/24/91 3 12700.0000 UG/L W 5000.00 P209389 METALS DMETCLPTAL MERCURY GW015801T 07/24/91 3 0.00000 UG/L U V 0.00 P209389 METALS DMETCLPTAL MERCURY GW015801T 07/24/91 3 3.0000 UG/L U V 200.00 P209389 METALS DMETCLPTAL NICKEL GW015801T 07/24/91 3 3.0000 UG/L U V 200.00 P209389 METALS DMETCLPTAL NICKEL GW015801T 07/24/91 3 1230.0000 UG/L U V 40.00 P209389 METALS DMETCLPTAL SILVER GW015801T 07/24/91 3 1230.0000 UG/L U V 5.000 P209389 METALS DMETCLPTAL SILVER GW015801T 07/24/91 3 1230.0000 UG/L U V 5.000 P209389 METALS DMETCLPTAL SILVER GW015801T 07/24/91 3 2.0000 UG/L U V 5.000 P209389 METALS DMETCLPTAL SILVER GW015801T 07/24/91 3 2.0000 UG/L U V 5.000 P209389 METALS DMETCLPTAL SILVER GW015801T 07/24/91 3 3.7700.0000 UG/L U V 5.000 P209389 METALS DMETCLPTAL SILVER GW015801T 07/24/91 3 3.7700.0000 UG/L U V 5.000 P209389 METALS DMETCLPTAL SILVER GW015801T 07/24/91 3 3.7700.0000 UG/L V 5.000 P209389 METALS DMETCLPTAL THALLIUM GW015801T 07/24/91 3 3.7700.0000 UG/L V 5.000 P209389 METALS DMETCLPTAL THALLIUM GW015801T 07/24/91 3 3.7700.0000 UG/L V 5.000 P209389 METALS DMETCLPTAL THALLIUM GW015801T 07/24/91 3 2.0000 UG/L B V 200.000 P209389 METALS DMETCLPTAL THALLIUM GW015801T 07/24/91 3 2.0000 UG/L B V 500.000 P209389 METALS DMETCLPTAL THALLIUM GW015801T 07/24/91 3 2.0000 UG/L B V 500.000 P209389 METALS DMETCLPTAL THALLIUM GW015801T 07/24/91 3 2.0000 UG/L B V 500.000 P209389 METALS DMETCLPTAL THALLIUM GW015801T 07/24/91 3 5.0000 UG/L B V 500.000 P209389 METALS DMETCLPTAL THALLIUM GW015801T 07/24/91 3 5.0000 UG/L B V 500.000 P209389 WCC VOCCLPTCL 1,1,1-TRICHLORDETHANE GW015801T 07/24/91 3 5.0000 UG/L U 5.0000 P209389 VOC VOCCLPTCL 1,1,1-TRICHLORDETHANE GW015801T 07/24	P209389	METALS	DMETCLPTAL	COPPER	GW015801T	07/24/91	3		Maria Arabana and an and a same a	25.0000
P209389					GW015801T	07/24/91	3	8.0000 UG/L	B* JA	100.0000
P209389		METALS	DMETCLPTAL	LEAD	GW015801T	07/24/91	3	1.0000 UG/L	U Y	3.0000
P209389 METALS DMETCLPTAL MAGNESIUM GW015801T 07/24/91 3 12700.000 UG/L V 5000.00 P209389 METALS DMETCLPTAL MANGANESE GW015801T 07/24/91 3 2.0000 UG/L B V 15.00 P209389 METALS DMETCLPTAL MERCURY GW015801T 07/24/91 3 0.0000 UG/L U V 0.00 P209389 METALS DMETCLPTAL NICKEL GW015801T 07/24/91 3 3.0000 UG/L U V 200.00 P209389 METALS DMETCLPTAL NICKEL GW015801T 07/24/91 3 3.0000 UG/L U V 40.00 P209389 METALS DMETCLPTAL POTASSIUM GW015801T 07/24/91 3 1230.0000 UG/L U V 5000.00 P209389 METALS DMETCLPTAL SELENIUM GW015801T 07/24/91 3 2.0000 UG/L U V 5.00 P209389 METALS DMETCLPTAL SILVER GW015801T 07/24/91 3 2.0000 UG/L U V 5.00 P209389 METALS DMETCLPTAL SILVER GW015801T 07/24/91 3 2.0000 UG/L U V 5.00 P209389 METALS DMETCLPTAL SODIUM GW015801T 07/24/91 3 3.0000 UG/L V 5.00 P209389 METALS DMETCLPTAL SODIUM GW015801T 07/24/91 3 3.0000 UG/L V 5.00 P209389 METALS DMETCLPTAL HALLUM GW015801T 07/24/91 3 3.0000 UG/L V 5.00 P209389 METALS DMETCLPTAL HALLUM GW015801T 07/24/91 3 2.0000 UG/L V 200.00 P209389 METALS DMETCLPTAL THALLUM GW015801T 07/24/91 3 2.0000 UG/L V 200.00 P209389 METALS DMETCLPTAL VANADIUM GW015801T 07/24/91 3 2.0000 UG/L B V 200.00 P209389 METALS DMETCLPTAL VANADIUM GW015801T 07/24/91 3 2.0000 UG/L B V 50.00 P209389 METALS DMETCLPTAL VANADIUM GW015801T 07/24/91 3 2.0000 UG/L B V 50.00 P209389 METALS DMETCLPTAL VANADIUM GW015801T 07/24/91 3 2.0000 UG/L B V 50.00 P209389 WETALS DMETCLPTAL VANADIUM GW015801T 07/24/91 3 2.0000 UG/L B V 50.00 P209389 VOC VOCCLPTCL 1,1,2-TEICHLOROETHANE GW015801T 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TEICHLOROETHANE GW015801T 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TEICHLOROETHANE GW015801T 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TEICHLOROETHANE GW015801T 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TEICHLOROETHANE GW015801T 07/24/91 3 5.0000 UG/L U 5.00		METALS	DMETNOCLP	LITHIUM	GW01580IT	07/24/91	3	15.0000 UG/L	********************************	100.0000
P209389 METALS DMETCLPTAL MANGANESE GW015801T 07/24/91 3 2.0000 UG/L W V 0.000 P209389 METALS DMETNOCLP MCLYBDENUM GW015801T 07/24/91 3 0.0000 UG/L U V 200.00 P209389 METALS DMETNOCLP MCLYBDENUM GW015801T 07/24/91 3 3.0000 UG/L U V 200.00 P209389 METALS DMETCLPTAL NICKEL GW015801T 07/24/91 3 3.0000 UG/L U V 40.00 P209389 METALS DMETCLPTAL POTASSIUM GW015801T 07/24/91 3 1230.0000 UG/L B V 5000.00 P209389 METALS DMETCLPTAL SELENUM GW015801T 07/24/91 3 2.0000 UG/L B V 5000.00 P209389 METALS DMETCLPTAL SELENUM GW015801T 07/24/91 3 2.0000 UG/L U V 5.000 P209389 METALS DMETCLPTAL SODIUM GW015801T 07/24/91 3 2.0000 UG/L U V 10.00 P209389 METALS DMETCLPTAL SODIUM GW015801T 07/24/91 3 37700.0000 UG/L V 5000.00 P209389 METALS DMETCLPTAL SODIUM GW015801T 07/24/91 3 37700.0000 UG/L V 5000.00 P209389 METALS DMETNOCLP STRONTIUM GW015801T 07/24/91 3 3770.0000 UG/L V 200.00 P209389 METALS DMETNOCLP TILN GW015801T 07/24/91 3 2.0000 UG/L U V 200.00 P209389 METALS DMETNOCLP TILN GW015801T 07/24/91 3 2.0000 UG/L U V 200.00 P209389 METALS DMETROCLP TILN GW015801T 07/24/91 3 2.0000 UG/L B V 200.00 P209389 METALS DMETROCLP TILN GW015801T 07/24/91 3 2.0000 UG/L B V 200.00 P209389 METALS DMETCLPTAL VANADIUM GW015801T 07/24/91 3 2.0000 UG/L B V 50.00 P209389 METALS DMETCLPTAL VANADIUM GW015801T 07/24/91 3 2.0000 UG/L B V 50.00 P209389 METALS DMETCLPTAL ZINC GW015801T 07/24/91 3 2.0000 UG/L B V 50.00 P209389 VOC VOCCLPTCL 1,1,2-TETRCHLOROETHANE GW015801T 07/24/91 3 4.0000 UG/L B JA 20.00 P209389 VOC VOCCLPTCL 1,1,2-TETRCHLOROETHANE GW015801T 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TETRCHLOROETHANE GW015801T 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TETRCHLOROETHANE GW015801T 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TETRCHLOROETHANE GW015801T 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TETRCHLOROETHANE GW015801T 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TETRCHLOROETHANE GW015801T 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TETRCHLOROETHANE GW015		METALS	DMETCLPTAL	MAGNESIUM	GW015801T	07/24/91	3	12700.0000 UG/L	٧	5000.0000
P209389 METALS DMETOCLP MOLYBDENUM GW01580IT 07/24/91 3 3.0000 Ug/L U V 200.00 P209389 METALS DMETCLPTAL NICKEL GW01580IT 07/24/91 3 3.0000 Ug/L U V 40.00 P209389 METALS DMETCLPTAL POTASSIUM GW01580IT 07/24/91 3 1230.0000 Ug/L B V 5000.00 P209389 METALS DMETCLPTAL SELENIUM GW01580IT 07/24/91 3 2.0000 Ug/L U V 5.00 P209389 METALS DMETCLPTAL SILVER GW01580IT 07/24/91 3 2.0000 Ug/L U V 10.00 P209389 METALS DMETCLPTAL SODIUM GW01580IT 07/24/91 3 37700.0000 Ug/L V 5000.00 P209389 METALS DMETCLPTAL SODIUM GW01580IT 07/24/91 3 3770.0000 Ug/L V 5000.00 P209389 METALS DMETCLPTAL THALLIUM GW01580IT 07/24/91 3 370.0000 Ug/L V 200.00 P209389 METALS DMETCLPTAL THALLIUM GW01580IT 07/24/91 3 2.0000 Ug/L V 200.00 P209389 METALS DMETCLPTAL THALLIUM GW01580IT 07/24/91 3 2.0000 Ug/L UW JA 10.00 P209389 METALS DMETCLPTAL VANADIUM GW01580IT 07/24/91 3 2.0000 Ug/L B V 200.00 P209389 METALS DMETCLPTAL VANADIUM GW01580IT 07/24/91 3 2.0000 Ug/L B V 50.00 P209389 METALS DMETCLPTAL VANADIUM GW01580IT 07/24/91 3 2.0000 Ug/L B V 50.00 P209389 METALS DMETCLPTAL VANADIUM GW01580IT 07/24/91 3 13.0000 Ug/L B V 50.00 P209389 METALS DMETCLPTAL ZINC GW01580IT 07/24/91 3 13.0000 Ug/L B JA 50.00 P209389 VOC VOCCLPTCL 1,1,1-TRICHLOROETHANE GW01580IT 07/24/91 3 5.0000 Ug/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW01580IT 07/24/91 3 5.0000 Ug/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW01580IT 07/24/91 3 5.0000 Ug/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW01580IT 07/24/91 3 5.0000 Ug/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW01580IT 07/24/91 3 5.0000 Ug/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW01580IT 07/24/91 3 5.0000 Ug/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW01580IT 07/24/91 3 5.0000 Ug/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW01580IT 07/24/91 3 5.0000 Ug/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW01580IT 07/24/91 3 5.0000 Ug/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW01580IT 07/24/91 3 5.0000 Ug/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-T					GW015801T	07/24/91	. 3	2.0000 UG/L	***************************************	15.0000
P209389	P209389	METALS	DMETCLPTAL	MERCURY	GW015801T	07/24/91	3	0.0000 UG/L	U V	0.0000
P209389					GW015801T	07/24/91	3	3.0000 UG/L	u V	200.0000
P209389 METALS DMETCLPTAL SELENIUM GW015801T 07/24/91 3 1230.0000 UG/L B V 5000.00 P209389 METALS DMETCLPTAL SELENIUM GW015801T 07/24/91 3 2.0000 UG/L U V 5.00 P209389 METALS DMETCLPTAL SILVER GW015801T 07/24/91 3 2.0000 UG/L U V 10.00 P209389 METALS DMETCLPTAL SODIUM GW015801T 07/24/91 3 37700.0000 UG/L V 5000.00 P209389 METALS DMETCLPTAL THALLIUM GW015801T 07/24/91 3 370.0000 UG/L V 200.00 P209389 METALS DMETCLPTAL THALLIUM GW015801T 07/24/91 3 2.0000 UG/L UW JA 10.00 P209389 METALS DMETCLPTAL THALLIUM GW015801T 07/24/91 3 2.0000 UG/L B V 200.00 P209389 METALS DMETCLPTAL VANADIUM GW015801T 07/24/91 3 2.0000 UG/L B V 50.00 P209389 METALS DMETCLPTAL VANADIUM GW015801T 07/24/91 3 2.0000 UG/L B V 50.00 P209389 METALS DMETCLPTAL ZINC GW015801T 07/24/91 3 13.0000 UG/L B JA 20.00 P209389 VOC VOCCLPTCL 1,1,1-TRICHLOROETHANE GW015801T 07/24/91 3 5.0000 UG/L J 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW015801T 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW015801T 07/24/91 3 5.0000 UG/L U 5.00	55.77 FOR TVT 499000000000	METALS	DMETCLPTAL	NICKEL	GW015801T	07/24/91	3	3.0000 UG/L	U V	40.0000
P209389 METALS DMETCLPTAL SELENIUM GW015801T 07/24/91 3 2.0000 UG/L U V 10.00 P209389 METALS DMETCLPTAL SILVER GW015801T 07/24/91 3 2.0000 UG/L U V 10.00 P209389 METALS DMETCLPTAL SODIUM GW015801T 07/24/91 3 37700.0000 UG/L V 5000.00 P209389 METALS DMETCLPTAL THALLIUM GW015801T 07/24/91 3 370.0000 UG/L V 200.00 P209389 METALS DMETCLPTAL THALLIUM GW015801T 07/24/91 3 2.0000 UG/L UW JA 10.00 P209389 METALS DMETCLPTAL THALLIUM GW015801T 07/24/91 3 22.0000 UG/L UW JA 10.00 P209389 METALS DMETCLPTAL VANADIUM GW015801T 07/24/91 3 22.0000 UG/L B V 200.00 P209389 METALS DMETCLPTAL ZINC GW015801T 07/24/91 3 13.0000 UG/L B V 50.00 P209389 METALS DMETCLPTAL ZINC GW015801T 07/24/91 3 13.0000 UG/L B JA 20.00 P209389 VOC VOCCLPTCL 1,1,1-TRICHLOROETHANE GW015801T 07/24/91 3 4.0000 UG/L J 5.00 P209389 VOC VOCCLPTCL 1,1,2-TEICHLOROETHANE GW015801T 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW015801T 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW015801T 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW015801T 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW015801T 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW015801T 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW015801T 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW015801T 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW015801T 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW015801T 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW015801T 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW015801T 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW015801T 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW015801T 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW015801T 07/24/91 3 5.000 UG/L U 5.0		*********			GW01580IT	07/24/91	. 3	1230.0000 UG/L	В	5000.0000
P209389 METALS DMETCLPTAL SILVER GW01580IT 07/24/91 3 2.0000 UG/L V 5000.00 P209389 METALS DMETCLPTAL SODIUM GW01580IT 07/24/91 3 37700.0000 UG/L V 5000.00 P209389 METALS DMETNOCLP STRONTIUM GW01580IT 07/24/91 3 370.0000 UG/L V 200.00 P209389 METALS DMETCLPTAL THALLIUM GW01580IT 07/24/91 3 2.0000 UG/L UW JA 10.00 P209389 METALS DMETCLPTAL THALLIUM GW01580IT 07/24/91 3 22.0000 UG/L B V 200.00 P209389 METALS DMETCLPTAL VANADIUM GW01580IT 07/24/91 3 22.0000 UG/L B V 50.00 P209389 METALS DMETCLPTAL ZINC GW01580IT 07/24/91 3 13.0000 UG/L B V 50.00 P209389 WCC VOCCLPTAL ZINC GW01580IT 07/24/91 3 13.0000 UG/L B JA 20.00 P209389 VOC VOCCLPTAL 1,1,1-TRICHLOROETHANE GW01580IT 07/24/91 3 4.0000 UG/L J 5.00 P209389 VOC VOCCLPTAL 1,1,2-TEICHLOROETHANE GW01580IT 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTAL 1,1,2-TRICHLOROETHANE GW01580IT 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTAL 1,1,2-TRICHLOROETHANE GW01580IT 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTAL 1,1,2-TRICHLOROETHANE GW01580IT 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTAL 1,1,2-TRICHLOROETHANE GW01580IT 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTAL 1,1,2-TRICHLOROETHANE GW01580IT 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTAL 1,1,2-TRICHLOROETHANE GW01580IT 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTAL 1,1,2-TRICHLOROETHANE GW01580IT 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTAL 1,1,2-TRICHLOROETHANE GW01580IT 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTAL 1,1,2-TRICHLOROETHANE GW01580IT 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTAL 1,1,2-TRICHLOROETHANE GW01580IT 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTAL 1,1,2-TRICHLOROETHANE GW01580IT 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTAL 1,1,2-TRICHLOROETHANE GW01580IT 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTAL 1,1,2-TRICHLOROETHANE GW01580IT 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTAL 1,1,2-TRICHLOROETHANE GW01580IT 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTAL 1,1,2-TRICHLOROETHANE GW01580IT 07/24/91 3 5.0000 UG/L U 5.	19. T 16 1 0 00000000000000000000000000	20000000000000 - 1846 - 18660000	Status Tibul Lateration of th	6000000, 100000, 10000000000000000000000	GW015801T	07/24/91	3	2.0000 UG/L	U. V	5.0000
P209389 METALS DMETCLPTAL SODIUM GW015801T 07/24/91 3 37700.0000 UG/L V 200.00 P209389 METALS DMETNOCLP STRONTIUM GW015801T 07/24/91 3 370.0000 UG/L V 200.00 P209389 METALS DMETCLPTAL THALLIUM GW015801T 07/24/91 3 2.0000 UG/L UW JA 10.00 P209389 METALS DMETCLPTAL THALLIUM GW015801T 07/24/91 3 22.0000 UG/L B V 200.00 P209389 METALS DMETCLPTAL ZINC GW015801T 07/24/91 3 2.0000 UG/L B V 50.00 P209389 METALS DMETCLPTAL ZINC GW015801T 07/24/91 3 13.0000 UG/L B JA 20.00 P209389 VOC VOCCLPTCL 1,1,1-TRICHLOROETHANE GW015801T 07/24/91 3 4.0000 UG/L J 5.00 P209389 VOC VOCCLPTCL 1,1,2-TETRACHLOROETHANE GW015801T 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW015801T 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW015801T 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW015801T 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW015801T 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW015801T 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW015801T 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW015801T 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW015801T 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW015801T 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW015801T 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW015801T 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW015801T 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW015801T 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW015801T 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW015801T 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW015801T 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW015801T 07/24/91 3		METALS	DMETCLPTAL	SILVER	GW01580IT	07/24/91		2.0000 UG/L	UV	10.0000
P209389 METALS DMETCLPTAL THALLIUM GW01580IT 07/24/91 3 370.0000 UG/L V 200.00 P209389 METALS DMETCLPTAL THALLIUM GW01580IT 07/24/91 3 2.0000 UG/L UW JA 10.00 P209389 METALS DMETCLPTAL VANADIUM GW01580IT 07/24/91 3 22.0000 UG/L B V 200.00 P209389 METALS DMETCLPTAL VANADIUM GW01580IT 07/24/91 3 2.0000 UG/L B V 50.00 P209389 METALS DMETCLPTAL ZINC GW01580IT 07/24/91 3 13.0000 UG/L B JA 20.00 P209389 VOC VOCCLPTCL 1,1,1-TRICHLOROETHANE GW01580IT 07/24/91 3 4.0000 UG/L J 5.00 P209389 VOC VOCCLPTCL 1,1,2-TETRACHLOROETHANE GW01580IT 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW01580IT 07/24/91 3 5.0000 UG/L U 5.00	0.077 7.7 7.7 7.1 0.00000000000		Monthly in the desired and the second		GW015801T	07/24/91	3	37700.0000 UG/L	ν	5000.0000
P209389         METALS         DMETCLPTAL         THALLIUM         GW015801T         07/24/91         3         2.0000         UG/L         UW         JA         10.00           P209389         METALS         DMETROCLP         TIN         GW015801T         07/24/91         3         22.0000         UG/L         B         V         200.00           P209389         METALS         DMETCLPTAL         VANADIUM         GW015801T         07/24/91         3         2.0000         UG/L         B         V         50.00           P209389         METALS         DMETCLPTAL         ZINC         GW015801T         07/24/91         3         13.0000         UG/L         B         JA         20.00           P209389         VOC         VOCCLPTCL         1,1,1-TRICHLOROETHANE         GW015801T         07/24/91         3         5.0000         UG/L         U         5.00           P209389         VOC         VOCCLPTCL         1,1,2-TRICHLOROETHANE         GW015801T         07/24/91         3         5.0000         UG/L         U         5.00           P209389         VOC         VOCCLPTCL         1,1,2-TRICHLOROETHANE         GW015801T         07/24/91         3         5.0000         UG/L         U					GW01580IT	07/24/91	3	370.0000 UG/L	<b>V</b>	200.0000
P209389 METALS DMETROCLP TIN GW01580IT 07/24/91 3 22.0000 UG/L B V 200.00 P209389 METALS DMETCLPTAL VANADIUM GW01580IT 07/24/91 3 2.0000 UG/L B V 50.00 P209389 METALS DMETCLPTAL ZINC GW01580IT 07/24/91 3 13.0000 UG/L B JA 20.00 P209389 VOC VOCCLPTCL 1,1,1-TRICHLOROETHANE GW01580IT 07/24/91 3 4.0000 UG/L J 5.00 P209389 VOC VOCCLPTCL 1,1,2-TETRACHLOROETHANE GW01580IT 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW01580IT 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW01580IT 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW01580IT 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW01580IT 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW01580IT 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW01580IT 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW01580IT 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW01580IT 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW01580IT 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW01580IT 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW01580IT 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW01580IT 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW01580IT 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW01580IT 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW01580IT 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW01580IT 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW01580IT 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW01580IT 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW01580IT 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW01580I	SCIT-44-74	MARKATAN TANAN TANAN		<u> </u>	GW015801T	07/24/91	3		UN JA	10.0000
P209389         METALS DMETCLPTAL VANADIUM         GW01580IT         07/24/91         3         2.0000 UG/L         B         V         50.00           P209389         METALS DMETCLPTAL ZINC         GW01580IT         07/24/91         3         13.0000 UG/L         B         JA         20.00           P209389         VOC         VOCCLPTCL         1,1,1-TRICHLOROETHANE         GW01580IT         07/24/91         3         4.0000 UG/L         J         5.00           P209389         VOC         VOCCLPTCL         1,1,2-TRICHLOROETHANE         GW01580IT         07/24/91         3         5.0000 UG/L         U         5.00           P209389         VOC         VOCCLPTCL         1,1,2-TRICHLOROETHANE         GW01580IT         07/24/91         3         5.0000 UG/L         U         5.00					,			22.0000 UG/L	B V	200.0000
P209389 METALS DMETCLPTAL ZINC GW01580IT 07/24/91 3 13.0000 UG/L B JA 20.00 P209389 VOC VOCCLPTCL 1,1,1-TRICHLOROETHANE GW01580IT 07/24/91 3 4.0000 UG/L J 5.00 P209389 VOC VOCCLPTCL 1,1,2-TETRACHLOROETHANE GW01580IT 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW01580IT 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW01580IT 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW01580IT 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW01580IT 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW01580IT 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW01580IT 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW01580IT 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW01580IT 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW01580IT 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW01580IT 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW01580IT 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW01580IT 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW01580IT 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW01580IT 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW01580IT 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW01580IT 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW01580IT 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW01580IT 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW01580IT 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW01580IT 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW01580IT 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOR		Control of the Contro	Allan and anti-territori	NGC 1975 - 1975 - 1975 - 1975 - 1975 - 1975 - 1975 - 1975 - 1975 - 1975 - 1975 - 1975 - 1975 - 1975 - 1975 - 1					в У	50.0000
P209389 VOC VOCCLPTCL 1,1,1-TRICHLOROETHANE GW01580IT 07/24/91 3 4.0000 UG/L J 5.00 P209389 VOC VOCCLPTCL 1,1,2,2-TETRACHLOROETHANE GW01580IT 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW01580IT 07/24/91 3 5.0000 UG/L U 5.000 UG/L U 5		**********						13.0000 UG/L	B JA	20.0000
P209389 VOC VOCCLPTCL 1,1,2,2-TETRACHLOROETHANE GW01580IT 07/24/91 3 5.0000 UG/L U 5.00 P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW01580IT 07/24/91 3 5.0000 UG/L U 5.00	Telephone (1997) 1 (1		State in the first control of the first						J	5.0000
P209389 VOC VOCCLPTCL 1,1,2-TRICHLOROETHANE GW015801T 07/24/91 3 5.0000 UG/L U 5.00				• •				•	U	5.0000
P. A.										5.0000
PZIIVANY VIII: VIIICEPICE 1.1-DICHEUKUEIHANE GWUIDOUII UZZAZYI D D.VVVV UVZ V	P209389	VOC	VOCCLPTCL	1.1-DICHLOROETHANE	GW015801T	07/24/91		3,0000 UG/L	J	5.0000
								88888888888888888888888888888888888888		5.0000

#### ANALYTICAL DATA TABLES FOR GROUNDWATER QUALITY 1991 ADDENDUM Solar Evaportion Ponds - Weathered Bedrock

Well ID	Analyte Group	Group	Analyte	Sample	Sample Date	Quarter	Analyte Concentration Unit	Qualifier VA	Detection Limit
P209489	RADS	DRADS	U-238DA	GW018911T	10/16/91	4	28.5600 PCI/L		0,6000
P209889	RADS	DRADS	ALPHA	GW01907IT	10/15/91		75.0500 PCI/L		2.0000
P209889	RADS	DRADS	AM-241	GW019071T	10/15/91	4	0.0082 PCI/L	J	0.0100
P209889	RADS	DRADS	BETA	GW019071T	10/15/91	. 4	85.0200 PCI/L		4.0000
P209889	RADS	DRADS	CS-137DA	GW019071T	10/15/91	4	0.1048 PCI/L	J	1.0000
P209889	RADS	DRADS	PU239/40	GW01907IT	10/15/91	4	0.0027 PCI/L		0.0100
P209889	RADS	DRADS	RA-226DA	GW01907IT	10/15/91	4	4.0580 PCI/L		0.5000
P209889	RADS	DRADS	RA-228	GW01907IT	10/15/91	. 4	8.5080 PCI/L	*************	1.0000
P209889	RADS	DRADS	TOTAL-SR	GW01907IT	10/15/91	4	0.4468 PCI/L	J	1.0000
P209889	RADS	DRADS	TRITIUM	GW019071T	10/15/91	4	6492.0000 PCI/L		400.0000
P209889	RADS	DRADS	U-234	GW019071T	10/15/91		37.4900 PCI/L		0.6000
P209889	RADS	DRADS	U-235	GW01907IT	10/15/91		0.8506 PCI/L		0.6000
P209889	RADS	DRADS	U-238DA	GW0190711	10/15/91		27.5000 PCI/L		0.6000
P210189	RADS	DRADS	ALPHA	GW01908IT	10/14/91		5.8870 PCI/L		2.0000
P210189	RADS	DRADS	AM-241	GW019081T	10/14/91		0.0071 PCI/L	J	0.0100
P210189	RADS	DRADS	BETA	GW019081T	10/14/91		5.5590 PCI/L		4.0000
P210189	RADS	DRADS	CS-137DA	GW019081T	10/14/91		0.3913 PCI/L		1.0000
P210189	RADS	DRADS	PU239/40	GW019081T	10/14/91		0.0038 PCI/L	J	0.0100
P210189	RADS	DRADS	RA-2260A	GW019081T	10/14/91		0.4216 PCI/L		0.5000
	RADS	DRADS	TOTAL-SR	GW01908IT	10/14/91		0.1264 PCI/L	J	1.0000
P210189 P210189	RADS	DRADS	TRITIUM	GW019081T	10/14/91		1138.0000 PCI/L	_	400.0000
		DRADS	U-234	GW019081T	10/14/91		2.2950 PCI/L		0.6000
P210189	RADS	Mariela inacelectivi (1900)	U-235	GW019081T	10/14/91		0.0000 PCI/L		0.6000
P210189 P210189	RADS RADS	DRADS DRADS	U-2380A	GW019081T	10/14/91		1.1030 PCI/L		0.6000

------ End of Report -----

Well ID	Analyte Group	Group	Analyte	Sample	Sample Date	Quarter	Analyte Concentration Un	it (	Qualifier VA	Detection Limit
4586	RADS	DRADS	ALPHA	GW019671T	11/18/91	4	0.6698 PC		J	2.0000
4586	RADS	DRADS	AM-241	GW019671T	11/18/91	<b></b>	0.0026 PC			0.0100
4586	RADS	DRADS	BETA	GW019671T	11/18/91		2.2570 PC		•	4.0000 1.0000
4586	RADS	DRADS	CS-137DA	GW01967IT	sakabbaaaaaaaaaaa ka ka ka ka Tirrii Ka bibbaak	\$	0.4216 PC			0.0100
4586	RADS	DRADS	PU239/40	GW019671T	11/18/91		+0.0004 PC	•	J	1.0000
4586	RADS	DRADS	TOTAL-SR	GW019671T	11/18/91	· <b>.</b>	0.4354 PC			400.0000
4586	RADS	DRADS	TRITIUM	GW019671T	11/18/91		311.6000 PC 0.3115 PC		•	0.6000
4586	RADS	DRADS	U-234	GW019671T	11/18/91	4	0.0458 PC			0.6000
4586	RADS	DRADS	U-235	GW019671T	11/18/91 11/18/91		-0.0092 PC		·	0.6000
4586	RADS	DRADS	U-238DA	GW019671T	07/18/91		81.0000 MG		•	1.0000
4786	INORG	WOPL	BICARBONATE	GW015461T	07/18/91		12.0000 MG	-	······································	0.4000
4786	INORG	WOPL	SILICA	GW015461T	07/18/91		45.0000 NG		B V	200,0000
4786		DMETCLPTAL		GW015461T GW015461T	07/18/91		9.0000 UG	•	B V	60.0000
4786		DMETCLPTAL		######################################	07/18/91		2.0000 UG		Ů V	10.0000
4786		DMETCLPTAL		GW015461T	07/18/91		38.0000 UG		B V	200,0000
4786	WWW.WWW.0008175.11.759.68	DMETCLPTAL		GW015461T	07/18/91		1.0000 UG		Ů Ý	5,0000
4786		DMETCLPTAL		GW015461T GW015461T	07/18/91		1.0000 UG		U V	5.0000
4786	SOMEONIC CONTRACTOR OF THE PARTY OF THE PART	DMETCLPTAL	NAMES NO CONTRACTOR DE CONT	\$	07/18/91		17600.0000 UG		Ŭ v	5000.0000
4786		DMETCLPTAL		GW015461T	07/18/91		32.0000 UG	-	U JA	1000.0000
4786	60000000000000000	DMETNOCLP	CESIUM	GW01546IT	07/18/91		4.0000 UG		ŭ Ÿ	10.0000
4786	METALS			GW015461T	07/18/91		2.0000 UG	•	U V	50.0000
4786	566666666666666666666666666666666666666	DMETCLPTAL	$2292944 \cdot \cdots \cdot N$ . A Consistency of the state of the st	GW01546IT	07/18/91		3.0000 UG		ŭ v	25.0000
4786		DMETCLPTAL		GW015461T GW015461T	07/18/91		23.0000 UG	•	B* JA	100.0000
4786		DMETCLPTAL		GW015461T	07/18/91		1.0000 UG		Ū Ÿ	3.0000
4786		DMETCLPTAL		GW015461T	07/18/91		2.0000 UG	•	B V	100,0000
4786		DMETNOCLP	LITHIUM	GW015461T	07/18/91		3220.0000 UG		B Ÿ	5000.0000
4786			MAGNESIUM	GW015461T	07/18/91		1.0000 UG		Ŭ V	15,0000
4786	5555655655555555555	DMETCLPTAL		GW015461T	07/18/91		D.0000 UG		Ŭ V	0.0000
4786		DMETCLPTAL		GW015461T	07/18/91		3.0000 UG		U V	200.0000
4786	METALS	DMETNOCLP	MOLYBDENUM	GW015461T	07/18/91		3,0000 U		ŭ Ÿ	40.0000
4786		DMETCLPTAL		GW015461T			562.0000 U	•	ВУ	5000,0000
4786	METALS	DMETCLPTAL	500000 1	GW015461T	07/18/91		2.0000 U		UW Y	5.0000
4786		DMETCLPTAL		GW015461T	07/18/91		2.0000 U	•	U V	10.0000
4786	METALS	DMETCLPTAL		GW015461T	07/18/91		13900.0000 U		٧	5000.0000
4786		DMETCLPTAL		GW015461T	07/18/91		90,0000 U		B V	200.0000
4786	METALS	DMETNOCLP	STRONTIUM	GW015461T	07/18/91		2.0000 U		Ū Ÿ	10.0000
4786		DMETCLPTAL		GW015461T	07/18/91		14.0000 U		U Y	200.0000
4786	METALS	DMETNOCLP	TIN	GW015461T	07/18/91		2.0000 U		ŭ Ý	50.0000
4786	METALS			GW0154611	07/18/91		3.0000 U		B JA	20.0000
4786	METALS	DMETCLPTAL		GW015461T	07/18/91		5.0000 U		U	5.0000
4786	VOC	VOCCLPTCL	1,1,1-TRICHLOROETHANE 1,1,2,2-TETRACHLOROETHANE	GW015461T	07/18/91		5.0000 U	• • • • • • • • • • • • • • • • • • • •	Ü	5.0000
4786	VOC	VOCCLPTCL		GW015461T	07/18/91		5.0000 U		Ŭ	5.0000
4786	VOC	VOCCLPTCL	1,1,2-TRICHLOROETHANE	GW015461T	07/18/91		5,0000 U		Ü	5,0000
4786	VOC	VOCCLPTCL	1,1-DICHLOROETHANE	GW0154611	07/18/91		5.0000 U		ŭ	5,0000
4786	VOC	VOCCLPTCL	1,1-DICHLOROETHENE		07/18/91		5.0000 U	•	U	5.0000
4786 4786	VOC VOC	VOCCLPTCL	1,2-DICHLOROETHANE 1,2-DICHLOROETHENE (TOTAL)	GW01546IT GW01546IT	07/18/91		5.0000 U		บั	5.0000

VC2" - 1:00000000000000000000000000000000000	Group	Group	Analyte	Sample -	Sample Date	Quarter Concer	Analyte tration Unit	Qualifier VA	Detection Limit
4786	VOC	VOCCLPTCL	1,2-DICHLOROPROPANE	GW015461T	07/18/91		5.0000 UG/L	U	5,0000
4786	VOC	VOCCLPTCL	2-BUTANONE	GW015461T	8888888888888888888888888		10.0000 UG/L	<b>U</b>	10.0000
4786	VOC	VOCCLPTCL	2-HEXANONE	GW015461†	07/18/91		10.0000 UG/L	U	10.0000
4786	VOC	VOCCLPTCL	4-METHYL-2-PENTANONE	GW015461T	07/18/91		10.0000 UG/L	U	10.0000
4786	VOC	VOCCLPTCL	ACETONE	GW015461T	07/18/91		10.0000 UG/L	ט	10.0000
4786	VOC	VOCCLPTCL	BENZENE	GW01546IT	07/18/91		5.0000 UG/L	<b>U</b>	5.0000
4786	VOC	VOCCLPTCL	BROMODICHLOROMETHANE	GW015461T	07/18/91		5.0000 UG/L	U	5.0000
4786	voc	VOCCLPTCL	BROMOFORM	GW01546IT	07/18/91		5.0000 UG/L	U	5.0000
4786	YOC	VOCCLPTCL	BROMOMETHANE	GW015461T	07/18/91	3	10.0000 UG/L	V	10.0000
4786	VOC	VOCCLPTCL	CARBON DISULFIDE	GW015461T	07/18/91		5.0000 UG/L	<b>U</b>	5.0000
4786	VOC	VOCCLPTCL	CARBON TETRACHLORIDE	GW015461T	07/18/91		5.0000 UG/L	U	5.0000
4786	VOC	VOCCLPTCL	CHLOROBENZENE	GW01546IT	07/18/91		5.0000 UG/L	<b>U</b>	5.0000
4786	VOC	VOCCLPTCL	CHLOROETHANE	GW015461T	07/18/91		10.0000 UG/L	U	10.0000
4786	VOC	VOCCLPTCL	CHLOROFORM	GW015461T	07/18/91		5.0000 UG/L	<b>U</b>	5.0000
4786	VOC	VOCCLPTCL	CHLOROMETHANE	GW015461T	07/18/91		10.0000 UG/L	U	10.0000
4786	VOC	VOCCLPTCL	DIBROMOCHLOROMETHANE	GW015461T	07/18/91	3	5.0000 UG/L	ປ	5.0000
4786	VOC	VOCCLPTCL	ETHYLBENZENE	GW015461T	07/18/91	3	5.0000 UG/L	U	5.0000
4786	VOC	VOCCLPTCL	METHYLENE CHLORIDE	GW015461T	07/18/91		5.0000 UG/L	<b>U</b>	5.0000
4786	VOC	VOCCLPTCL	STYRENE	GW015461T	07/18/91	3	5.0000 UG/L	U	5.0000
4786	VOC	VOCCLPTCL	TETRACHLOROETHENE	GW015461T	07/18/91	3	5.0000 UG/L	U	5.0000
4786	VOC	VOCCLPTCL	TOLUENE	GW015461T	07/18/91	3	5.0000 UG/L	U	5.0000
4786	VOC	VOCCLPTCL	TRICHLOROETHENE	GW01546IT	07/18/91		5.0000 UG/L	U	5.0000
4786	VOC	VOCCLPTCL	VINYL ACETATE	GW015461T	07/18/91		10.0000 UG/L	U	10.0000
4786	VOC	VOCCLPTCL	VINYL CHLORIDE	GW015461T	07/18/91		10.0000 UG/L	U	10.0000
4786	VOC	VOCCLPTCL	XYLENES, TOTAL	GW015461T	07/18/91		7.0000 UG/L	U	5.0000
4786	VOC	VOCCLPTCL	CIS-1,3-DICHLOROPROPENE	GW015461T		3	-5.0000 UG/L	Ü	5.0000
4786	VOC	VOCCLPTCL	TRANS-1,3-DICHLOROPROPENE	GW015461T	07/18/91		-6.0000 UG/L	U	5.0000
4786	WQHP	WOPL	CARBONATE	GW015461T	07/18/91		1.0000 MG/L	ŭ V	1.0000
4786	WOHP	WOPL	CHLORIDE	GW015461T	07/18/91		2.9000 MG/L	٧	0.2000
4786	WOHP	WQPL	FLUORIDE	GW015461T	07/18/91		0.6000 MG/L	JA	0.1000
4786	WOHP	WOPL	NITRATE/NITRITE	GW015461T	07/18/91		0.9000 MG/L	Ý	0.0200
4786	WQHP	WQPL	ORTHOPHOSPHATE	GW015461T	07/18/91		0.0200 MG/L	JA.	0.0100
4786	WOHP	WOPL	SULFATE	GW015461T	07/18/91		6.0000 MG/L	Ÿ	2.0000
4786	WQHP	WOPL	TOTAL DISSOLVED SOLIDS	GW015461T	07/18/91		30.0000 MG/L	٧	10.0000
4786	WQHP	WOPL	TOTAL SUSPENDED SOLIDS	GW015461T	07/18/91		20.0000 MG/L	v	4.0000
5686	INORG	WOPL	BICARBONATE	GW017331T	08/27/91		30.0000 MG/L	***************************************	1.0000
5686	INORG	WOPL	SILICA	GW017331T	08/27/91		9.7000 MG/L		0.4000
5686	METALS	DMETCLPTAL	ALUMINUM	GW017331T	08/27/91		23.0000 UG/L	В	200.0000
5686	METALS	States the forest filter backers		GW017331T	08/27/91		50.0000 UG/L		200.0000
5686		DMETCLPTAL		GW017331T	08/27/91		8.0000 UG/L	U	60.0000
5686	500000000000000	DMETCLPTAL	200 (* 170 - 200 - 100 -	GW017331T	08/27/91		2.0000 UG/L	Ü	10.0000
5686		DMETCLPTAL	ARSENIC	GW017331T	08/27/91		2.0000 UG/L	UW	10.0000
5686				GW0173311	08/27/91		83.0000 UG/L	BE	200.0000
		DMETCLPTAL		GW0173311	08/27/91		98.0000 UG/L		200.0000
5686 E494	METALS	DMETCLPTAL	40				de de caractera en 1911, en recebble en 1911, de la Colombia (1910).	В	5.0000
5686 5484		DMETCLPTAL		GW017331T	08/27/91		1.0000 UG/L	U	5.0000
5686 5686	METALS	DMETCLPTAL DMETCLPTAL	CADMIUM	GW017331T GW017331T	08/27/91 08/27/91		1.0000 UG/L 00.0000 UG/L	U	5000.0000

Well ID	Analyte Group	Group	Analyte	Sample	Sample Date	Quarter	Analyte Concentration Unit	Qualifier VA	Detection Limit
5686	METALS	DMETCLPTAL	CALCIUM	GW017331T	08/27/91		30700.0000 UG/L		5000.0000
5686	METALS	DMETNOCLP	CESIUM	GW017331T	08/27/91		80.0000 UG/L	B	1000.0000
5686		DMETCLPTAL	CHROMIUM	GW0173311	08/27/91		4.0000 UG/L	U	10.0000
5686		DMETCLPTAL	CHROMIUM	GW017331T	08/27/91	<b>3</b>	49.0000 UG/L		10,0000
5686		DMETCLPTAL	COBALT	GW017331T	08/27/91		2.0000 UG/L	บ	50.0000
5686	000000000000000000000000000000000000000	DMETCLPTAL	COPPER	GW01733IT	08/27/91	3	3.0000 UG/L	Ų	25.0000
5686		DMETCLPTAL	•••	GW017331T	08/27/91		7.0000 UG/L	8	25.0000
5686		DMETCLPTAL	CYANIDE	GW017331T	08/27/91	3	2.0000 UG/L	U	10.0000
5686		DMETCLPTAL	IRON	GW017331T	08/27/91		22.0000 UG/L	В	100.0000
5686		DMETCLPTAL	IRON	GW017331T	08/27/91		1530.0000 UG/L	1.	100.0000 3.0000
5686		DMETCLPTAL	LEAD	GW017331T	08/27/91		1.0000 UG/L	U B	3.0000
5686		DMETCLPTAL	LEAD	GW017331T	08/27/91		1.0000 UG/L		100.0000
5686		DMETNOCLP	LITHIUM	GW017331T	08/27/91	3	3.0000 UG/L 4.0000 UG/L	B	100.0000
5686	MANAGEMENT TO THE STREET	DMETNOCLP	LITHIUM	GW017331T	08/27/91		<u> 2000000000000000000000000000000000000</u>	P	5000.0000
5686		DMETCLPTAL	MAGNESIUM	GW017331T	08/27/91		7540.0000 UG/L 7630.0000 UG/L		5000.0000
5686		DMETCLPTAL	MAGNESIUM	GW017331T	08/27/91		85.0000 UG/L		15.0000
5686		DMETCLPTAL	MANGANESE	GW017331T	08/2 <b>7/</b> 91 08/27/91		86.0000 UG/L		15.0000
5686		DMETCLPTAL	MANGANESE	GW017331T GW017331T	08/27/91		0.0000 UG/L	U	0.0000
5686		DMETCLPTAL	MERCURY	GW0173311	08/27/91		3.0000 UG/L	Ü	200.0000
5686		DMETNOCLP	MOLYBDENUM	GW0173311 GW0173311	08/27/91		30.0000 UG/L	B	40.0000
5686		DMETCLPTAL	NICKEL	GW017331T	08/27/91		17.0000 UG/L	8	40.0000
5686		DMETCLPTAL	NICKEL	GW017331T	08/27/91		1610.0000 UG/L	BE	5000.0000
5686		DMETCLPTAL	POTASSIUM	GW0173311 GW017331T	08/27/91		1870.0000 UG/L	8	5000.0000
5686		DMETCLPTAL	POTASSIUM	GW0173311 GW017331T	08/27/91		1.0000 UG/L	บ้	5.0000
5686		DMETCLPTAL		GW0173311	08/27/91		2.0000 UG/L	U	10.0000
5686	METALS	DMETCLPTAL	SILVER	GW017331T	08/27/91		22400.0000 UG/L		5000.0000
5686		DMETCLPTAL		GW0173311	08/27/91		22100.0000 UG/L	E	5000.0000
5686	METALS	DMETCLPTAL	SODIUM	GW0173311	08/27/91		194.0000 UG/L	B	200.0000
5686		DMETNOCLP	STRONTIUM	GW0173311	08/27/91		2.0000 UG/L	U	10.0000
5686 5484	METALS	DMETCLPTAL	THALLIUM THALLIUM	GW0173311	08/27/91		2.0000 UG/L	ÜMN	10.0000
5686	METALS	DMETCLPTAL	TIN	GW017331T	08/27/91		14.0000 UG/L	U	200.0000
5686		DMETNOCLP	TIN	GW017331T	08/27/91		15.0000 UG/L	В	200.0000
5686 5686	METALS	DMETCLPTAL	VANADIUM	GW0173311	08/27/91		2.0000 UG/L	U	50.0000
5686	200000000000000000000000000000000000000	DMETCLPTAL	VANAD I UM	GW017331T	08/27/91		5.0000 UG/L	Ā	50.0000
5686	METALS	DMETCLPTAL	ZINC	GW017331T	08/27/91		8.0000 UG/L	В	20.0000
568 <b>6</b>	666666666666666666 T + V 1760066	DMETCLPTAL		GW0173311	08/27/91	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	27.0000 UG/L		20.0000
5686	RADS	DRADS	ALPHA	GW020941T	12/07/91		1.2660 PCI/L	J	2.0000
5686	RADS	DRADS	AM-241	GW020941T	12/07/91		0.0040 PCI/L	1	0.0100
5686	RADS	DRADS	BETA	GW020941T	12/07/91		3.1760 PCI/L	J	4.0000
5686	RADS	DRADS	CS-137DA	GW020941T	12/07/91		0.0696 PCI/L	J	1.0000
5686	RADS	DRADS	PU239/40	GW020941T	12/07/91		0.0020 PCI/L		0.0100
5686	RADS	DRADS	TOTAL-SR	GW020941T	12/07/91		0.8285 PC1/L	J	1.0000
5686	RADS	DRADS	TRITIUM	GW020941T	12/07/91		36,6200 PCI/L	J	400.0000
5686	RADS	DRADS	U+234	GW020941T	12/07/91		0.0923 PCI/L	j	0.6000
5686	RADS	DRADS	U-235	GW020941T	12/07/91		0.0000 PCI/L	J	0.6000
5686	RADS	DRADS	U-2380A	GW020941T	12/07/91		0.1026 PCI/L	j	0.6000

Well ID	Analyte Group	e Group	Analyte	Sample	Sample Date	Analyte Quarter Concentration Unit	Qualifier VA	Detection Limit
5686	VOC	VOCCLPTCL	1,1,1-TRICHLOROETHANE	GW017331T	08/27/91	3 0.0000 UG/L		0,0000
5686	VOC	VOCCLPTCL	1,1,2,2-TETRACHLOROETHANE	GW017331T	08/27/91	3 0.0000 UG/L	U	0.0000
5686	VOC	VOCCLPTCL	1,1,2-TRICHLOROETHANE	GW0173311	08/27/91		U	0.0000
5686	VOC	VOCCLPTCL	1,1-DICHLOROETHANE	GW017331T	08/27/91	3 0.0000 UG/L	U	0.0000
5686	VOC	VOCCLPTCL	1,1-DICHLOROETHENE	GW017331T	08/27/91		U	0.0000
5686	VOC	VOCCLPTCL	1,2-DICHLOROETHANE	GW017331T	08/27/91		U	0.0000
5686	VOC	VOCCLPTCL	1,2-DICHLOROETHENE (TOTAL)	GW017331T	08/27/91		U	0.0000
5686	voc	VOCCLPTCL	1,2-DICHLOROPROPANE	GW017331T	08/27/91			0.0000
5686	VOC	VOCCLPTCL	2-BUTANONE	GW017331T	08/27/91		V	0.0000
5686 570	VOC	VOCCLPTCL	2-HEXANONE	GW017331T	08/27/91		<b>U</b>	0.0000
5686 5787	VOC	VOCCLPTCL	4-METHYL-2-PENTANONE	GW017331T	08/27/91		U	0.0000
5686	yoc	VOCCLPTCL	ACETONE	GW017331T	08/27/91		BJ	0.0000
5686 5787	VOC	VOCCLPTCL	BENZENE	GW017331T	08/27/91		U	0.0000
5686 5484	VOC	VOCCLPTCL	BROMODICHLOROMETHANE	GW017331T	08/27/91		U	0.0000
5686 5787	VOC	VOCCLPTCL	BROMOFORM	GW017331T	08/27/91		U	0.0000
5686	VOC	VOCCLPTCL	BROMOMETHANE	GW017331T	08/27/91		, U	0.0000
5686	VOC	VOCCLPTCL	CARBON DISULFIDE	GW017331T	08/27/91	3 0.0000 UG/L	U	0.0000
5686 5404	VOC	VOCCLPTCL	CARBON TETRACHLORIDE	GW017331T	08/27/91		U	0.0000
5686 5787	VOC	VOCCLPTCL	CHLOROBENZENE	GW017331T	08/27/91	· · · · · · · · · · · · · · · · · · ·	U	0.0000
5686 5787	VOC	VOCCLPTCL	CHLOROETHANE	GW017331T	08/27/91		<b>U</b>	0.0000
5686 5787	VOC	VOCCLPTCL	CHLOROFORM	GW017331T	08/27/91		ีย	0.0000
5686 5786	VOC	VOCCLPTCL	CHLOROMETHANE	GW017331T	08/27/91		U	0.0000
5686 5484	VOC	VOCCLPTCL	DIBROMOCHLOROMETHANE	GW017331T	08/27/91		U	0.0000
5686 5787	VOC	VOCCLPTCL	ETHYLBENZENE	GW0173311	08/27/91		<b>U</b>	0.0000
5686 5787	VOC	VOCCLPTCL	METHYLENE CHLORIDE	GW017331T	08/27/91		J	0.0000
5686 5787	VOC	VOCCLPTCL	STYRENE	GW017331T	08/27/91		U	0,0000
5686	VOC	VOCCLPTCL	TETRACHLOROETHENE	GW017331T	08/27/91		ט	0.0000
5686 5707	VOC	VOCCLPTCL	TOLUENE	GW017331T	08/27/91		U	0.0000
5686 5787	VOC	VOCCLPTCL	TRICHLOROETHENE	GW017331T	08/27/91		U	0.0000
5686 5484	voc	VOCCLPTCL	VINYL ACETATE	GW017331T	08/27/91		U	0.0000
5686	VOC	VOCCLPTCL	VINYL CHLORIDE	GW0173311	08/27/91		U	0.0000
5686	VOC	VOCCLPTCL	XYLENES, TOTAL	GW017331T	08/27/91		U	0.0000
5686 5787	VOC	VOCCLPTCL	CIS-1,3-DICHLOROPROPENE	GW017331T	08/27/91		U	0.0000
5686 5484	VOC	VOCCLPTCL	TRANS-1,3-DICHLOROPROPENE	GW017331T	08/27/91		U	0.0000
5686	WQHP	WOPL	CARBONATE	GW017331T	08/27/91		U	1.0000
5686	WOHP	WQPL	CHLORIDE	GW017331T	08/27/91		236864444444444444444	0,2000
5686	WOHP	WOPL	FLUORIDE	GW017331T	08/27/91			0.1000
5686	WQHP	WOPL	NITRATE/NITRITE	GW017331T	08/27/91		U	0.0200
5686	WOHP	WOPL	ORTHOPHOSPHATE	GW017331T	08/27/91	3 0.0100 MG/L	U	0.0100
5686	WQHP	WQPL	SULFATE	GW017331T	08/27/91	3 9.0000 MG/L	400000000000000000000000000000000000000	2.0000
5686 5484	WOHP	WOPL	TOTAL DISSOLVED SOLIDS	GW017331T	08/27/91			10.0000
5686	WOHP	WQPL	TOTAL SUSPENDED SOLIDS	GW017331T	08/27/91		200000000000000000000000000000000000000	4.0000
B110889	INORG	WQPL	BICARBONATE	GW015941T	07/24/91		V	1,0000
B110889	INORG	WOPL	SILICA	GW015941T	07/24/91		V	0.4000
8110889	METALS			GW015941T	07/24/91		B V	200.0000
B110889	METALS	DMETCLPTAL	NOBER III. II G. G. D. D. D. LEGERANDERSERVERSER BEREICH VON Annen eine eine eine eine eine eine ein	GW015941T	07/24/91		B	60.0000
3110889	METALS	DMETCLPTAL	ARSENIC	GW015941T	07/24/91	3 2.0000 UG/L	U V	10.0000

Well ID	Analyte Group	Group	Analyte	Sample	Sample Date	Analyte Quarter Concentration Unit	Qualifier VA	Detection Limit
B110889	******	DMETCLPTAL	BARTUM	GW015941T	07/24/91		B Y	200,0000
B110889	METALS	DMETCLPTAL	BERYLLIUM	GW015941T		3 1,0000 UG/L	U V	5.0000
B110889		DMETCLPTAL		GW015941T	07/24/91		U V	5.0000
B110889	000000000000000000000000000000000000000	DMETCLPTAL	0000 / /	GW015941T	07/24/91		V B JA	5000.0000 1000.0000
B110889		DMETNOCLP	CESIUM	GW015941T	07/24/91 07/24/91	•	B JA	10.0000
B110889	9000000000000	Out a residence of the control of th	CHROMIUM	GW015941T	07/24/91		Ü Ÿ	50,0000
B110889		DMETCLPTAL		GW015941T GW015941T	07/24/91		U V	25.0000
B110889	8888888888888888888	DMETCLPTAL	POSSES - C.	GW0159411	07/24/91		B* JA	100.0000
B110889 B110889	**************************************	DMETCLPTAL DMETCLPTAL		GW015941T	07/24/91		Ü V	3.0000
B110889	00000000000000	DMETNOCLP	LITHIUM	GW015941T	07/24/91	875. 1988 975 65 65 67 67 68 69 69 69 69 69 69 69 69 69 69 69 69 69	B V	100.0000
B110889		DMETCLPTAL	= -	GW015941T	07/24/91		٧	5000.0000
B110889	2000000000000 2.00 2.22 999	DMETCLPTAL	1900 - 1800 - 1800 - 1800 - 1800 - 1800 - 1800 - 1800 - 1800 - 1800 - 1800 - 1800 - 1800 - 1800 - 1800 - 1800	GW0159411	07/24/91		B Ý	15.0000
B110889		DMETCLPTAL	MERCURY	GW015941T	07/24/91		Ū V	0.0000
B110889	annana ann an Torri (f. 186)	DMETNOCLP	MOLYBDENUM	GW015941T	07/24/91	1000 K. 0000 0000 0000 0000 0000 0000 00	ŭ Ŷ	200.0000
B110889		DMETCLPTAL	NICKEL	GW015941T	07/24/91		Ŭ V	40.0000
B110889	99900000000000011. Tipo 1000	DMETCLPTAL	888   G.   4   1   A. CONTONO DE CONTONO DE CONTONO DE CONTONO DE CONTON DE CONTON DE CONTON DE CONTON DE CONT	GW015941T	07/24/91		В У	5000.0000
B110889		DMETCLPTAL		GW015941T	07/24/91		U V	5.0000
B110889	MARKET	DMETCLPTAL	MANAT, LE LA LA LA FERRACIO DE GODO CONTRO CONT	GW015941T	07/24/91		ŭ v	10.0000
B110889	METALS	DMETCLPTAL		GW015941T	07/24/91		٧	5000.0000
B110889		DMETNOCLP	STRONTIUM	GW015941T	07/24/91	10077-000000000000000000000000000000000	B Ý	200.0000
B110889	METALS	DMETCLPTAL		GW01594IT	07/24/91		U V	10.0000
B110889	seedaadaadaa in Taalid K.T.C.AAA	DMETNOCLP	TIN	GW015941T	07/24/91	eteT.coteccccccccccccccccccccccccccccccccccc	B V	200,0000
B110889	METALS	DMETCLPTAL	VANADIUM	GW015941T	07/24/91		В У	50.0000
B110889		DMETCLPTAL		GW015941T	07/24/91	000000000000000000000000000000000000000	B JA	20.0000
B110889	RADS	DRADS	ALPHA	GW01976IT	11/12/91	4 1.3780 PCI/L	J	2.0000
B110889	RADS	DRADS	AN-241	GW019761T	11/12/91	4 0.0019 PCI/L	J	0.0100
B110889	RADS	DRADS	BETA	GW01976IT	11/12/91	4 2.4430 PCI/L	Ĵ	4.0000
B110889	RADS	DRADS	CS-137DA	GW019761T	11/12/91		J	1.0000
B110889	RADS	DRADS	PU239/40	GW01976IT	11/12/91		J	0.0100
B110889	RADS	DRADS	TOTAL-SR	GW019761T	11/12/91		J	1.0000
B110889	RADS	DRADS	TRITIUM	GW019761T	11/12/91	4 153.5000 PCI/L	J	400.0000
B110889	RADS	DRADS	U-234	GW01976IT	11/12/91	00000000000000000000000000000000000000	J	0.6000
B110889	RADS	DRADS	U-235	GW01976IT	11/12/91		J	0.6000
B110889	RADS	DRADS	U-238DA	GW019761T	11/12/91		J	0.6000
B110889	VOC	VOCCLPTCL	1.1.1-TRICHLOROETHANE	GW01594IT	07/24/91		U	5.0000
B110889	Voc	VOCCLPTCL	1.1,2.2-TETRACHLOROETHANE	GW015941T	07/24/91		U	5.0000
B110889	VOC	VOCCLPTCL	1.1.2-TRICHLOROETHANE	GW015941T	07/24/91	3 5,0000 UG/L	U	5,0000
B110889	VOC	VOCCLPTCL	1.1-DICHLOROETHANE	GW015941T	07/24/91	3 5.0000 UG/L	U	5.0000
B110889	VOC	VOCCLPTCL	1.1-DICHLOROETHENE	GW015941T	07/24/91		U	5.0000
B110889	VOC	VOCCLPTCL	1.2-DICHLOROETHANE	GW015941T	07/24/91		U	5.0000
B110889	VOC	VOCCLPTCL	1.2-DICHLOROETHENE (TOTAL)	GW01594IT	07/24/91		U	5.0000
B110889	VOC	VOCCLPTCL	1,2-DICHLOROPROPANE	GW015941T	07/24/91	1888 - RADAN BARDON BODO BODO BODO BODO BODO BODO BODO B	U	5.0000
B110889	VOC	VOCCLPTCL	2-BUTANONE	GW015941T	07/24/91		U	10.0000
B110889	VOC	VOCCLPTCL	2-HEXANONE	GW015941T	07/24/91	2000 000 000 000 000 000 000 000 000 00	U	10.0000
B110889	VOC	VOCCLPTCL	4-METHYL-2-PENTANONE	GW015941T	07/24/91		U	10.0000
B110889	VOC	VOCCLPTCL	ACETONE	GW015941T	07/24/91		U	10.0000

Well ID	Analyte Group	Group	Analyte	Sample .	Sample Date	Quarter	Analyte Concentration Unit	Qualifier VA	Detection Limit
B110889	voc	VOCCLPTCL	BENZENE	GW015941T	07/24/91		5.0000 UG/L	ü	5.0000
B110889	voc	VOCCLPTCL	BROMODICHLOROMETHANE	GW015941T	07/24/91		5.0000 UG/L	U	5.0000
B110889	VOC	VOCCLPTCL	BROMOFORM	GW015941T	07/24/91		5.0000 UG/L	Ü	5.0000 10.0000
B110889	VOC	VOCCLPTCL	BROMOMETHANE	GW01594IT	07/24/91		10.0000 UG/L	U U	5.0000
B110889	VOC	VOCCLPTCL	CARBON DISULFIDE	GW015941T	07/24/91		5.0000 UG/L	U	5.0000
B110889	VOC	VOCCLPTCL	CARBON TETRACHLORIDE	GW015941T	07/24/91		5.0000 UG/L	Ü	5.0000
B110889	VOC	VOCCLPTCL	CHLOROBENZENE	GW015941T	07/24/91	3	5.0000 UG/L 10.0000 UG/L	U	10.0000
B110889	VOC	VOCCLPTCL	CHLOROETHANE	GW015941T	07/24/91		5.0000 UG/L	Ü	5.0000
B110889	VOC	VOCCLPTCL	CHLOROFORM	GW015941T	07/24/91		10.0000 UG/L	U	10.0000
B110889	VOC	VOCCLPTCL	CHLOROMETHANE	GW015941T	07/24/91		5.0000 UG/L	บ	5.0000
B110889	VOC	VOCCLPTCL	DIBROMOCHLOROMETHANE	GW015941T	07/24/91		5,0000 UG/L	U	5.0000
B110889	VOC	VOCCLPTCL	ETHYLBENZENE	GW015941T	07/24/91		200000000000000000000000000000000000000	Ü	5.0000
B110889	VOC	VOCCLPTCL	METHYLENE CHLORIDE	GW015941T	07/24/91		5.0000 UG/L	U	5.0000
B110889	VOC	VOCCLPTCL	STYRENE	GW01594IT	07/24/91		5.0000 UG/L	Ŭ	5.0000
B110889	VOC	VOCCLPTCL	TETRACHLOROETHENE	GW015941T	07/24/91		5.0000 UG/L		5.0000
B110889	VOC	VOCCLPTCL	TOLUENE	GW015941T	07/24/91		5.0000 UG/L	U	5,0000
B110889	VOC	VOCCLPTCL	TRICHLOROETHENE	GW015941T	07/24/91		5.0000 UG/L	U	10.0000
B110889	VOC	VOCCLPTCL	VINYL ACETATE	GW015941T	07/24/91		10.0000 UG/L	Ų	10.0000
B110889	VOC	VOCCLPTCL	VINYL CHLORIDE	GW015941T	07/24/91		10.0000 UG/L	U	5.0000
B110889	VOC	VOCCLPTCL	XYLENES, TOTAL	GW015941T	07/24/91		7.0000 UG/L	Ų	00000000000000000000000000000000000000
B110889	VOC	VOCCLPTCL	CIS-1,3-DICHLOROPROPENE	GW015941T	07/24/91		-5.0000 UG/L	Ü	5.0000
B110889	VOC	VOCCLPTCL	TRANS-1,3-DICHLOROPROPENE	GW015941T	07/24/91		-6.0000 UG/L	U U V	5.0000
B110889	WQHP	WOPL	CARBONATE	GW015941T	07/24/91		1.0000 MG/L	and the second and th	1.0000
B110889	WQHP	WOPL	CHLORIDE	GW015941T	07/24/91		7.4000 MG/L	<u>Y</u>	0.2000
B110889	WQHP	WOPL	FLUORIDE	GW015941T	07/24/91		0,6000 MG/L	V	0.1000
B110889	WQHP	WOPL	NITRATE/NITRITE	GW015941T	07/24/91		1.3000 MG/L		0.0200
B110889	WQHP	WOPL	ORTHOPHOSPHATE	GW015941T	07/24/91		0.0100 MG/L	U V	0.0100
B110889	WQHP	WOPL	SULFATE	GW015941T	07/24/91		11.0000 MG/L		2.0000
B110889	WOHP	WQPL	TOTAL DISSOLVED SOLIDS	GW015941T	07/24/91		170.0000 Mg/L	V	10.0000
B110889	WOHP	WQPL	TOTAL SUSPENDED SOLIDS	GW01594 I T	07/24/91		4.0000 MG/L	U V	4.0000
B110989	INORG	WOPL	BICARBONATE	GW015491T	07/19/ <del>9</del> 1		85.0000 MG/L	V	1.0000
B110989	INORG	WQPL	SILICA	GW015491T	07/19/91		12.0000 MG/L	V	0.4000
B110989	METALS	DMETCLPTAL	ALUMINUM	GW015491T	07/19/91		24.0000 UG/L	в У	200.0000
B110989	METALS	DMETCLPTAL	ANTIMONY	GW01549IT	07/19/91		8.0000 UG/L	U V	60.0000
B110989	METALS	DMETCLPTAL	ARSENIC	GW015491T	07/19/91		2.0000 UG/L	U V	10.0000
B110989	METALS	DMETCLPTAL	BARIUM	GW015491T	07/19/91		43.0000 UG/L	V	200.0000
B110989	METALS	DMETCLPTAL	BERYLL1UM	GW015491T	07/19/91		1.0000 UG/L	U Y	5.0000
B110989	METALS	DMETCLPTAL	CADMIUM	GW01549IT	07/19/91		1.0000 UG/L	V	5.0000
B110989	METALS	DMETCLPTAL	CALCIUN	GW015491T	07/19/91	3	18600.0000 UG/L	V	5000.0000
B110989	METALS	DMETNOCLP	CESIUM	GW015491T	07/19/91		32.0000 UG/L	V	1000.0000
B110989		DMETCLPTAL	2000 F. T. 1 100000000000000000000000000000000	GW015491T	07/19/91	3	4,0000 UG/L	U Y	10.0000
B110989		DMETCLPTAL		GW015491T	07/19/91		2.0000 UG/L	V	50,0000
B110989		DMETCLPTAL	\$	GW015491T	07/19/91		3.0000 UG/L	U Y	25.0000
B110989		DMETCLPTAL	IRON	GW015491T	07/19/91	3	8,0000 UG/L	B* JA	100.0000
B110989	0000000000000 TX 00.1 ROUG	DMETCLPTAL	NOVERE N. D. A. A. A. SER GER GER GER GER GER GER GER GER GER G	GW015491T	07/19/91	3	1.0000 UG/L	U V	3.0000
B110989	METALS		LITHIUM	GW015491T	07/19/91		3.0000 UG/L	B V	100.0000
B110989	Market Control of the	DMETCLPTAL	$conv_{i}$ , $conv_{i}$ , $conv_{i}$ , $conv_{i}$ , $conv_{i}$ , $conv_{i}$	GW015491T	07/19/91	3	3750.0000 UG/L	B Y	5000.0000

Well ID	Analyte Group	e Group	Analyte	Sample	Sample Date	Analyte Quarter Concentration	Unit	Qualifier VA	Detection Limit
B110989	METALS	DMETCLPTAL	MANGANESE	GW015491T	07/19/91		UG/L	B V	15,0000
B110989	METALS	DMETCLPTAL	MERCURY	GW015491T	07/19/91			U V	0.0000
B110989	METALS	DMETNOCLP	MOLYBDENUM	GW015491T	07/19/91			U V	200.0000
B110989	METALS	DMETCLPTAL	NICKEL	GW015491T	07/19/91			. U V	40.0000
B110989	METALS	DMETCLPTAL	POTASSIUM	GW015491T	07/19/91			В У	5000.0000
B110989	METALS	DMETCLPTAL	SELENIUM	GW01549IT	07/19/91			. U	5.0000
B110989	METALS	DMETCLPTAL	SILVER	GW015491T	07/19/91			U V	10.0000
B110989	METALS	DMETCLPTAL	SODIUM	GW015491T	07/19/91			<u>.</u>	5000.0000
B110989		DMETNOCLP	STRONTIUM	GW015491T	07/19/91	3 103.0000		B V	200.0000
B110989	METALS	DMETCLPTAL	THALLIUM	GW01549IT	07/19/91	ana arang managan ang kalang ang kanang ang		UN JA	10.0000
B110989	METALS		TIN	GW015491T	07/19/91			U Y	200.0000
B110989	METALS	DMETCLPTAL	VANADIUM	GW01549IT	07/19/91			U V	50.0000
B110989	METALS			GW015491T	07/19/91			B JA	20.0000
B110989	RADS	DRADS	ALPHA	GW019631T	10/25/91	4 0,5411	ข้อเรียกการที่ได้เป็นได้เรีย		2.0000
B110989	RADS	DRADS	AM-241	GW019631T	10/25/91	4 0.0000			0.0100
B110989	RADS	DRADS	BETA	GW019631T	10/25/91	4 1.9590		J	4.0000 1.0000
B110989	RADS	DRADS	CS-137DA	GW019631T	10/25/91			1	0.0100
B110989	RADS	DRADS	PU239/40	GW019631T	10/25/91	4 -0.0003			1.0000
B110989	RADS	DRADS	TOTAL+SR	GW019631T	10/25/91			•	400,0000
B110989	RADS	DRADS	TRITIUM	GW01963IT	10/25/91				0.6000
B110989	RADS	DRADS	U-234	GW019631T	10/25/91			•	0.6000
B110989	RADS	DRADS	U-235	GW019631T	10/25/91	890.90000000000000000000000000000000000		<b>'</b>	0.6000
B110989	RADS	DRADS	U-238DA	GW019631T	10/25/91 07/19/91			U	5.0000
B110989	VOC	VOCCLPTCL	1,1,1-TRICHLOROETHANE	GW015491T	07/19/91			Ü	5.0000
B110989	VOC	VOCCLPTCL	1,1,2,2-TETRACHLOROETHANE	GW01549IT GW01549IT	07/19/91			Ü	5.0000
B110989	VOC	VOCCLPTCL	1,1,2-TRICHLOROETHANE	GW015491T	07/19/91			Ŭ	5.0000
B110989	VOC	VOCCLPTCL	1,1-DICHLOROETHANE	GW015491T	07/19/91			U	5.0000
B110989	VOC	VOCCLPTCL VOCCLPTCL	1,1-DICHLOROETHENE 1,2-DICHLOROETHANE	GW015491T	07/19/91			Ŭ	5.0000
B110989	VOC	VOCCLPTCL	1.2-DICHLOROETHANE	GW015491T	07/19/91			Ü	5.0000
B110989 B110989	VOC	VOCCLPTCL	1,2-DICHLOROPROPANE	GW015491T	07/19/91			Ŭ	5.0000
B110989	VOC	VOCCLPTCL	2-BUTANONE	GW015491T	07/19/91			Ü	10,0000
B110989	VOC	VOCCLPTCL	2-HEXANONE	GW015491T	07/19/91			Ü	10.0000
B110989	VOC	VOCCLPTCL	4-METHYL-2-PENTANONE	GW015491T	07/19/91		.,	Ū	10.0000
B110989	VOC	VOCCLPTCL	ACETONE	GW015491T	07/19/91	3 13,0000		В	10.0000
B110989	VOC	VOCCLPTCL	BENZENE	GW015491T	07/19/91		-	Ū	5.0000
B110989	Voc	VOCCLPTCL	BROMODICHLOROMETHANE	GW015491T	07/19/91			Ū	5.0000
B110989	VOC	VOCCLPTCL	BROMOFORM	GW015491T	07/19/91	3 5.0000		U	5.0000
B110989	VOC	VOCCLPTCL	BROMOMETHANE	GW015491T	07/19/91			Ū	10.0000
B110989	VOC	VOCCLPTCL	CARBON DISULFIDE	GW015491T	07/19/91	3 5.0000		Ū	5.0000
B110989	VOC	VOCCLPTCL	CARBON TETRACHLORIDE	GW0154917	07/19/91			Ū	5.0000
B110989	VOC	VOCCLPTCL	CHLOROBENZENE	GW015491T	07/19/91	3 5.0000		Ū	5.0000
B110989	VOC	VOCCLPTCL	CHLOROETHANE	GW015491T	07/19/91		1070.00	Ü	10.0000
B110989	VOC	VOCCLPTCL	CHLOROFORM	GW015491T	07/19/91			U	5.0000
B110989	VOC	VOCCLPTCL	CHLOROMETHANE	GW0154911	07/19/91	$A_{\mu \nu}$ . The substantial decreases a consideration of $C_{\mu \nu}$ , $C_{\mu \nu}$ , $C_{\mu \nu}$ , $C_{\mu \nu}$		Ŭ	10.0000
B110989	VOC	VOCCLPTCL	DIBROMOCHLOROMETHANE	GW015491T	07/19/91		•	Ū	5.0000
B110989	VOC	VOCCLPTCL	ETHYLBENZENE	GW015491T	07/19/91	900 Teorgoogoogoogoogoogoogoogoogoogoogoogoogo	Marian Caranta	Ū	5.0000
91.10707	······································		······································		and a service of the				

Well ID	Analyte Group	Group	Analyte	Sample	Sample Date	Quarter	Analyte Concentration Unit	Qualifier	VA .	Detection Limit
B110989	VOC	VOCCLPTCL	METHYLENE CHLORIDE	GW015491T	07/19/91		5.0000 UG/L	u		5.0000 5.0000
B110989	VOC	VOCCLPTCL	STYRENE	GW01549IT	07/19/91		5.0000 UG/L 5.0000 UG/L	U U	80000000000000000000000000000000000000	5.0000
B110989	VOC	VOCCLPTCL	TETRACHLOROETHENE	GW015491T	07/19/91		5.0000 UG/L	U	4960000000000	5.0000
B110989	VOC	VOCCLPTCL	TOLUENE	GW015491T	07/19/91 07/19/91		5.0000 UG/L	ŭ		5.0000
B110989	VOC	VOCCLPTCL	TRICHLOROETHENE	GW015491T	07/19/91		10.0000 UG/L	U	1900000000000	10.0000
B110989	VOC	VOCCLPTCL	VINYL ACETATE	GW015491T	07/19/91		10.0000 UG/L	ŭ		10.0000
B110989	VOC	VOCCLPTCL	VINYL CHLORIDE	GW015491T GW015491T	07/19/91		7.0000 UG/L	U	10000000000000000000000000000000000000	5.0000
B110989	VOC	VOCCLPTCL	XYLENES, TOTAL	GW015491T	07/19/91		-5.0000 UG/L	Ŭ		5.0000
B110989	VOC	VOCCLPTCL	CIS-1,3-DICHLOROPROPENE	GW0154911	07/19/91		-6.0000 UG/L	Ü	W. Andrewson	5.0000
B110989	voc	VOCCLPTCL	TRANS-1,3-DICHLOROPROPENE	GW015491T	07/19/91		1.0000 MG/L	Ŭ	V	1.0000
B110989	WOHP	WOPL	CARBONATE	GW015491T	07/19/91		5.6000 MG/L	•••••	٧	0.2000
B110989	WQHP	WOPL	CHLORIDE	GW015491T	07/19/91		0.3000 MG/L		JA	0.1000
B110989	WQHP	WOPL	FLUORIDE	GW015491T	07/19/91		0.9000 MG/L	**********	٧	0.0200
B110989	WQHP	WOPL	NITRATE/NITRITE ORTHOPHOSPHATE	GW015491T	07/19/91		0.0200 MG/L		JA	0.0100
B110989	WOHP	WOPL	SULFATE	GW015491T	07/19/91		9.0000 MG/L	************************	V	2.0000
B110989	WQHP	WQPL	2000ki j. n. – 1. n. – 1. n.	GW015491T	07/19/91		140.0000 MG/L		٧	10,0000
B110989	WOHP	WOPL	TOTAL DISSOLVED SOLIDS TOTAL SUSPENDED SOLIDS	GW015491T	07/19/91		46,0000 MG/L		V	4.0000
B110989	WQHP I NORG	WOPL WOPL	BICARBONATE	GW019751T	11/13/91		58.0000 MG/L		٧	1.0000
B111189		WOPL	SILICA	GW019751T		4	13.0000 MG/L		V	0.4000
B111189	I NORG METALS	DMETCLPTAL		GW0197517	11/13/91		27.0000 UG/L	В	٧	200.0000
B111189	METALS	DMETCLPTAL		GW019751T	11/13/91	4	33.0000 UG/L	В	JA	60,0000
B111189	saarataaana Taba Ciilaad	DMETCLPTAL	20000 J. F. A. DANAS AND SERVICES SERVI	GW019751T	11/13/91	4	2.0000 UG/L	U	٧	10.0000
B111189		DMETCLPTAL		GW01975.LT	11/13/91	4	34.0000 UG/L	В	<b>V</b>	200.0000
B111189		DMETCLPTAL	24444	GW019751T	11/13/91	4	1,0000 UG/L	U	V	5.0000
B111189	METALS	DMETCLPTAL		GW019751T	11/13/91	4	2.0000 UG/L	U	V	5.0000
B111189 B111189	aaaaaaaaaa aa ah aa aa aa aa aa aa aa aa	DMETCLPTAL		GW019751T	11/13/91	4	12000.0000 UG/L		٧	5000.0000
B111189		DMETNOCLP	CESIUM	GW01975IT	11/13/91	4	51,0000 UG/L	U	<b>V</b>	1000.0000
B111189		DMETCLPTAL	500000,000,000,000,000,000,000,000,000,	GW019751T	11/13/91	4	6.0000 UG/L	U	٧	10.0000
B111189	METALS	DMETCLPTAL		GW019751T	11/13/91	4	3.0000 UG/L	U	. V	50.0000
B111189		DMETCLPTAL		GW019751T	11/13/91	4	3,0000 UG/L	U	٧	25.0000
B111189	METALS	DMETCLPTAL		GW019751T		4	148.0000 UG/L		AL	100.0000
B111189		DMETCLPTAL		GW019751T	11/13/91	4	1.0000 UG/L	U	٧	3.0000
B111189	METALS	DMETNOCLP	LITHIUM	GW01975IT	11/13/91		2.0000 UG/L	В	<b>V</b>	100.0000
B111189		DMETCLPTAL		GW019751T	11/13/91	4	2460.0000 UG/L	8	٧	5000.0000
B111189		DMETCLPTAL		GW019751T	11/13/91	4	2.0000 UG/L	B	<b>V</b>	15.0000
B111189	And the second s	DMETCLPTAL	TUBBOOK   1   1   1   1   1   1   1   1   2   2	GW019751T	11/13/91		0.0000 UG/L	N.	JA	0.0000
B111189	METALS	DMETNOCLP	MOLYBDENUM	GW01975IT	11/13/91	4	3.0000 UG/L	В	٧	200,0000
B111189	oosooooooo Takii Take	DMETCLPTAL		GW019751T	11/13/91	4	17.0000 UG/L	U	٧	40.0000
B111189		DMETCLPTAL		GW019751T	11/13/91	4	453.0000 UG/L	В	<b>V</b>	5000.0000
B111189	999999999999 TAGA TAGA	DMETCLPTAL	Taraba (1.1, 7. 1 a 1 a 1 a 1 a 1 a 1 a 1 a 1 a 1 a 1	GW019751T	11/13/91		2.0000 UG/L	U	V	5.0000
8111189		DMETCLPTAL		GW019751T	11/13/91		2.0000 UG/L	U	<b>y</b>	10.0000
B111189		DMETCLPTAL		GW019751T	11/13/91		16200.0000 UG/L		V	5000.0000
B111189	METALS		STRONTIUM	GW019751T	11/13/91		66.0000 UG/L	В	<b>V</b>	200.0000
B111189		DMETCLPTAI	000000000000000000000000000000000000000	GW019751T	11/13/91		1.0000 UG/L	UW	JA	10.0000
B111189	METALS		TIN	GW019751T	11/13/91	4	17.0000 UG/L	U	<b>V</b>	200.0000
B111189			_ VANADIUM	GW019751T	11/13/91	4	2.0000 UG/L	В	٧	50.0000

Well ID	Analyte Group	Group	Analyte	Sample	Sample Date	Analyte Quarter Concentration	Unit	Qualifier VA	Detection Limit
B111189	METALS	DMETCLPTAL		GW019751T	11/13/91			B JA	20.0000
B111189	RADS	DRADS	ALPHA	GW019751T	11/13/91	4 0.8684			2.0000
B111189	RADS	DRADS	AM-241	GW019751T	11/13/91		-	J	0.0100
B111189 B111189	RADS RADS	DRADS Drads	BETA PU239/40	GW019751T GW019751T	11/13/91 11/13/91	4 1.2630		J	4.0000
B111189	RADS	DRADS	TRITIUM	GW019751T	11/13/91			J	0.0100 400.0000
B111189	VOC	VOCCLPTCL	1,1,1-TRICHLOROETHANE	GW0197511	11/13/91			υ v	5.0000
B111189	VOC	VOCCLPTCL	1,1,2,2-TETRACHLOROETHANE	GW019751T	11/13/91			ÜV	5.0000
B111189	VOC	VOCCLPTCL	1,1,2-TRICHLOROETHANE	GW019751T	11/13/91			บั ข้	5.0000
B111189	VOC	VOCCLPTCL	1.1-DICHLOROETHANE	GW019751T	11/13/91			U V	5.0000
B111189	VOC	VOCCLPTCL	1.1-DICHLOROETHENE	GW019751T	11/13/91			ŭ Ÿ	5.0000
B111189	VOC	VOCCLPTCL	1.2-DICHLOROETHANE	GW019751T	11/13/91			U V	5.0000
B111189	VOC	VOCCLPTCL	1,2-DICHLOROETHENE (TOTAL)	GW019751T	11/13/91			U V	5,0000
B111189	VOC	VOCCLPTCL	1,2-DICHLOROPROPANE	GW019751T	11/13/91	4 5.0000	UG/L	U V	5.0000
B111189	VOC	VOCCLPTCL	2-BUTANONE	GW019751T	11/13/91	4 10.0000		U V	10.0000
B111189	VOC	VOCCLPTCL	2-HEXANONE	GW019751T	11/13/91	4 10.0000	UG/L	U	10.0000
B111189	VOC	VOCCLPTCL	4-METHYL-2-PENTANONE	GW019751T	11/13/91	4 10.0000	UG/L	U V	10.0000
B111189	VOC	VOCCLPTCL	ACETONE	GW01975.IT	11/13/91	4 10,0000	UG/L	U V	10.0000
B111189	VOC	VOCCLPTCL	BENZENE	GW019751T	11/13/91		UG/L	.U V	5.0000
B111189	VOC	VOCCLPTCL	BROMODICHLOROMETHANE	GW019751T	11/13/91			V	5.0000
B111189	VOC	VOCCLPTCL	BROMOFORM	GW019751T	11/13/91			U Y	5.0000
B111189	VOC	VOCCLPTCL	BROMOMETHANE	GW019751T	1000000000000000000	4 10.0000	aTorii a Mostata	<b>.</b> V	10.0000
B111189	VOC	VOCCLPTCL	CARBON DISULFIDE	GW019751T	11/13/91			U	5.0000
B111189	VOC	VOCCLPTCL	CARBON TETRACHLORIDE	GW01975 I T	11/13/91	4 5.0000		<b>.</b> V	5.0000
B111189	VOC	VOCCLPTCL	CHLOROBENZENE	GW019751T	11/13/91			U V	5.0000
B111189	VOC	VOCCLPTCL	CHLOROETHANE	GW01975IT	11/13/91	4 10.0000		U V	10.0000
B111189	VOC	VOCCLPTCL	CHLOROFORM	GW019751T	11/13/91			U Y	5.0000
B111189	VOC	VOCCLPTCL	CHLOROMETHANE	GW019751T	11/13/91	4 10.0000		U V	10.0000
B111189	Voc	VOCCLPTCL	DIBROMOCHLOROMETHANE	GV019751T	11/13/91			U Y	5.0000
B111189	VOC	VOCCLPTCL	ETHYLBENZENE	GW019751T	11/13/91			U V	5.0000
B111189	VOC	VOCCLPTCL	METHYLENE CHLORIDE	GW019751T	11/13/91			BJ JA	5.0000
B111189 B111189	VOC	VOCCLPTCL	STYRENE	GW019751T	11/13/91			U V	5.0000
B111189	VOC	VOCCLPTCL	TETRACHLOROETHENE TOLUENE	GW019751T	11/13/91			**************	5.0000
B111189	VOC	VOCCLPTCL VOCCLPTCL	TRICHLOROETHENE	GW019751T	11/13/91 11/13/91	<u>VIANAMANA AND AND AND AND AND AND AND AND AND </u>		U V	5.0000 5.0000
B111189	VOC	VOCCLPTCL	VINYL ACETATE	GW01975IT GW01975IT	11/13/91		•	U R	10.0000
B111189	VOC	VOCCLPTCL	VINYL CHLORIDE	GW0197511	11/13/91			ŭ Ÿ	10.0000
B111189	VOC	VOCCLPTCL	XYLENES, TOTAL	GW019751T	11/13/91			U V	5.0000
B111189	VOC	VOCCLPTCL	CIS-1.3-DICHLOROPROPENE	GW019751T	11/13/91			ŭ v	5.0000
B111189	VOC	VOCCLPTCL	TRANS-1,3-DICHLOROPROPENE	GW019751T	11/13/91	4 5.0000		Ŭ V	5.0000
B111189	WQHP	WOPL	CARBONATE	GW019751T	11/13/91			บั vั	1.0000
8111189	WQHP	WOPL	CHLORIDE	GW01975IT	11/13/91	4 2.0000		JA	0.2000
B111189	WOHP	WOPL	FLUORIDE	GW019751T	11/13/91			ν̈́	0.1000
B111189	WQHP	WOPL	NITRATE/NITRITE	GW019751T				V	0.0200
B111189	WOHP	WOPL	ORTHOPHOSPHATE	GW0197511	11/13/91			, v	0.0100
B111189	WQHP	WOPL	SULFATE	GW019751T	11/13/91	4 9,0000		٧	2.0000
B111189	WOHP	WOPL	TOTAL DISSOLVED SOLIDS	GW019751T	11/13/91			Ÿ	10.0000

Well ID	Analyte Group	Group	Analyte	Sample	Sample Date	Quarter (	Analyte Concentration Unit	Qualifier	VA	Detection Limit
B111189	WQHP	WOPL	TOTAL SUSPENDED SOLIDS	GW019751T	11/13/91		160.0000 MG/L		٧	4.0000
B410589	INORG	WQPL	BICARBONATE	GW015471T	07/19/91	. 3	130.0000 MG/L		V.	1.0000
B410589	INORG	WOPL	BICARBONATE	GW019861T	11/14/91	4	130.0000 Mg/L		٧	1.0000
B410589	INORG	WOPL	SILICA	GW015471T	07/19/91		9.4000 MG/L		Y	0.4000
B410589	INORG	WOPL	SILICA	GW019861T	11/14/91		9.6000 MG/L		٧	0.4000
B410589	METALS	DMETCLPTAL	ALUMINUM	GW015471T	07/19/91		34.0000 UG/L	x00000 TT000000000000000000000000000000	<b>Y</b>	200.0000
B410589		DMETCLPTAL		GW019861T	11/14/91		33.0000 UG/L		٧	200.0000
B410589	METALS	DMETCLPTAL	\$444.1	GW015471T	07/19/91		15.0000 UG/L		٧	60.0000
B410589		DMETCLPTAL		GW019861T	11/14/91	4	36.0000 UG/L	—	JA	60.0000
B410589	METALS	DMETCLPTAL	ARSENIC	GW015471T	07/19/91		2.0000 UG/L		V V	10.0000
B410589		DMETCLPTAL	ARSENIC	GW019861T	11/14/91		2.0000 UG/L			10,0000
B410589	METALS	DMETCLPTAL	BARIUM	GW015471T	07/19/91		52,0000 UG/L	Mary Torresona are control	Y 	200.0000
B410589		DMETCLPTAL	BARIUM	GW019861T	11/14/91		52.0000 UG/L		V	200.0000
B410589	METALS	DMETCLPTAL	BERYLLIUM	GW015471T	07/19/91	. <b>3</b>	1.0000 UG/L	(40000-Tanasanananananananan	<u>Y</u>	5.0000
B410589		DMETCLPTAL	BERYLLIUM	GW019861T	11/14/91		1.0000 UG/L	บ	<b>Y</b>	5.0000
B410589	METALS	DMETCLPTAL	CADMIUM	GW015471T	07/19/91		1.0000 UG/L		<b>Y</b>	5.0000
B410589		DMETCLPTAL		GW019861T	11/14/91		2.0000 UG/L		٧	5.0000
B410589	METALS	DMETCLPTAL	CALCIUM	GW015471T			38800.0000 UG/L		<b>y</b>	5000.0000
B410589	METALS	DMETCLPTAL		GW019861T	11/14/91		39400.0000 UG/L		٧	5000.0000
B410589	METALS	DMETNOCLP	CESIUM	GW015471T	07/19/91		32.0000 UG/L	***************************************	ja	1000,0000
B410589	METALS	DMETNOCLP	CESIUM	GW019861T	11/14/91		51.0000 UG/L	—	٧	1000.0000
B410589	METALS	DMETCLPTAL	CHROMIUM	GW01547IT	07/19/91	3	4.0000 UG/L	varanti Turkon kantan kantan da k	<b>V</b>	10.0000
B410589	METALS	DMETCLPTAL	CHROMIUM	GW019861T	11/14/91		6.0000 UG/L		JA	10.0000
B410589	METALS	DMETCLPTAL	COBALT	GW015471T	07/19/91		2.0000 UG/L		<b>Y</b> .	50.0000
B410589	METALS	DMETCLPTAL	COBALT	GW019861T	11/14/91		3.0000 UG/L	Market Arter a conservation	٧	50.0000
B410589	METALS	DMETCLPTAL	COPPER	GW015471T		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	3.0000 UG/L	00000070000000000000000000	<b>V</b>	25.0000
B410589	METALS	DMETCLPTAL	COPPER	GW019861T	11/14/91		3.0000 UG/L	U	ν	25.0000
B410589	METALS	DMETCLPTAL	IRON	GW015471T	07/19/91		12.0000 UG/L	B <b>*</b>	JA	100.0000
8410589	METALS	DMETCLPTAL	1 RON	GW019861T	11/14/91	4	44.0000 UG/L	8	JA	100.0000
B410589	METALS	DMETCLPTAL	LEAD	GW01547IT	07/19/91		1.0000 UG/L	U	<b>y</b>	3.0000
B410589	METALS	DMETCLPTAL	LEAD	GW019861T	11/14/91	4	1.0000 UG/L	U	٧	3.0000
B410589	METALS	DMETNOCLP	LITHIUM	GW015471T	07/19/91	3	2.0000 UG/L	U	<b>V</b>	100.0000
B410589	METALS	DMETNOCLP	LITHIUM	GW01986IT	11/14/91	4	2.0000 UG/L	8	٧	100.0000
B410589	METALS	DMETCLPTAL	MAGNESIUM	GW015471T	07/19/91		9710.0000 UG/L		V	5000.0000
B410589	METALS	DMETCLPTAL	MAGNESIUM	GW019861T	11/14/91	4	9930.0000 UG/L		٧	5000.0000
B410589		DMETCLPTAL		GW015471T	07/19/91	3	5.0000 UG/L	B	٧	15.0000
B410589		DMETCLPTAL		GW019861T	11/14/91	4	6.0000 UG/L	8	٧	15.0000
B410589		DMETCLPTAL	MERCURY	GW015471T	07/19/91	3	0.0000 UG/L	U	٧	0.0000
B410589	000000000000000 a view and nach	DMETCLPTAL		GW019861T	11/14/91		0.0000 UG/L	UN*	٧	0.0000
B410589		DMETNOCLP	MOLYBDENUM	GW01547IT			4.0000 UG/L	В	٧	200.0000
B410589	99999999999999 ACC - ACC	DMETNOCLP	MOLYBDENUM	GW019861T	11/14/91		8,0000 UG/L	В	V	200.0000
B410589	METALS	DMETCLPTAL		GW015471T			3.0000 UG/L		V	40.0000
B410589	000000000000000000000000000000000000000	DMETCLPTAL	\$3955 P. P. S. J. P. P. P. STANDERSON SENSEN SE	GW019861T	11/14/91	4	17.0000 UG/L	Ū	٧	40.0000
B410589	METALS	DMETCLPTAL		GW015471T	07/19/91		398.0000 UG/L		٧	5000.0000
B410589	000000 A 0000 - 1 T 0 X 4 T 0 X	DMETCLPTAL	00000 J. N. H. H. H. H. H. H. H. H. GOGGERS GOGGERS GOGGERS GOGGERS GOGGERS GOGGERS GOGGERS GOGGERS GOGGERS GO	GW019861T	11/14/91		415.0000 UG/L	808080	v	5000.0000
B410589	METALS	DMETCLPTAL		GW015471T			2.0000 UG/L	and the same of th	٧	5.0000
B410589		DMETCLPTAL		GW019861T	11/14/91		2.0000 UG/L	ŭ	v .	5.0000

Well	Analyte Group	Group	Analyte	Sample	Sample Date	Quarter	Analyte Concentration	Unit	Qualifier	VA	Detection Limit
B410589	METALS	DMETCLPTAL		GW015471T	07/19/91		2.0000		U	٧	10.0000
B410589	METALS	DMETCLPTAL	SILVER	GW019861T	11/14/91	.4	2.0000		U	<b>Y</b>	10.0000
B410589		DMETCLPTAL		GW0154711	07/19/91		11400.0000			Y	5000.0000
B410589	METALS	DMETCLPTAL	SODIUM	GW019861T	11/14/91 07/19/91	4	11200.0000 222.0000			V	5000.0000 200.0000
B410589		DMETNOCLP	STRONTIUM	GW015471T GW019861T	11/14/91	4	243.0000		***************************************	¥ V	200.0000
B410589	METALS	DMETNOCLP	STRONTIUM	GW015471T	07/19/91		2.0000	riela e e e e Taleuria (1906)	Ü	V.	10.0000
B410589		DMETCLPTAL DMETCLPTAL		GW019861T		4	1.0000		UW	JA	10.0000
B410589 B410589	METALS	DMETHOCLP	TIN	GW015471T	07/19/91		14,0000		В	v	200.0000
B410589	METALS	DMETNOCLP	TIN	GW019861T	11/14/91	4	19.0000		В	V	200.0000
B410589		DMETCLPTAL	DOCKO DOCK. Pro PORCE NA KORANTERO KRISTORIO BERKARA DE PROCESA DE LA LIBERTA DE CARANTERO DE PROCESA DE LA CA	GW015471T	07/19/91		2.0000		Ü	v	50.0000
B410589	METALS	DMETCLPTAL		GW019861T	11/14/91		4,0000		В	٧	50.0000
B410589	METALS	DMETCLPTAL		GW0154711	07/19/91		3,0000		8	JA	20,0000
B410589	METALS	DMETCLPTAL	=	GW019861T	11/14/91	4	11.0000		В	JA	20.0000
B410589	RADS	DRADS	ALPHA	GW019861T	11/14/91	000000000000000000	2.6460	Colorado a Carbora de Cal	Ī		2.0000
B410589	RADS	DRADS	AM-241	GW019861T	11/14/91	4	0.0050		J		0.0100
B410589	RADS	DRADS	BETA	GW019861T	11/14/91	4	1.2630		J		4,0000
B410589	RADS	DRADS	PU239/40	GW019861T	11/14/91	4	0.0027		J		0.0100
B410589	RADS	DRADS	TRITIUM	GW019861T	11/14/91	4	31.8500	PCI/L	J		400.0000
B410589	VOC	VOCCLPTCL	1.1.1-TRICHLOROETHANE	GW015471T	07/19/91	. 3	5.0000	UG/L	U		5.0000
B410589	Voc	VOCCLPTCL	1,1,1-TRICHLOROETHANE	GW019861T	11/14/91	4	5.0000	UG/L	U	٧	5.0000
B410589	VOC	VOCCLPTCL	1,1,2,2-TETRACHLOROETHANE	GW015471T	07/19/91		5.0000	UG/L	U		5.0000
B410589	Voc	VOCCLPTCL	1,1,2,2-TETRACHLOROETHANE	GW019861T	11/14/91	4	5.0000	UG/L	U	٧	5,0000
B410589	VOC	VOCCLPTCL	1,1,2-TRICHLOROETHANE	GW015471T	07/19/91	3	5.0000	UG/L	U	2000000000000	5.0000
B410589	VOC	VOCCLPTCL	1,1,2-TRICHLOROETHANE	GW019861T	11/14/91	4	5,0000	UG/L	U	٧	5.0000
B410589	VOC	VOCCLPTCL	1,1-DICHLOROETHANE	GW015471T	07/19/91	3	5.0000	UG/L	U	0000000000000	5.0000
B410589	VOC	VOCCLPTCL	1,1-DICHLOROETHANE	GW019861T	11/14/91		5.0000	•	U	٧	5.0000
B410589	VOC	VOCCLPTCL	1,1-DICHLOROETHENE	GW015471T	07/19/91		5.0000		U	1800080838383	5.0000
B410589	VOC	VOCCLPTCL	1,1-DICHLOROETHENE	GW019861T	11/14/91		5.0000		U	٧	5.0000
B410589	VOC	VOCCLPTCL	1,2-DICHLOROETHANE	GW015471T	07/19/91	3	5.0000	00 300,000	U	\$014994900G	5,0000
B410589	VOC	VOCCLPTCL	1,2-DICHLOROETHANE	GW019861T	11/14/91		5.0000		U	٧	5.0000
B410589	VOC	VOCCLPTCL	1,2-DICHLOROETHENE (TOTAL)	GW01547IT	07/19/91		5.0000		U	*******	5.0000
B410589	VOC	VOCCLPTCL	1,2-DICHLOROETHENE (TOTAL)	GW019861T	11/14/91		5.0000		U	٧	5.0000
B410589	voc	VOCCLPTCL	1,2-DICHLOROPROPANE	GW015471T	07/19/91		5.0000		U	0002200000	5.0000
B410589	VOC	VOCCLPTCL	1,2-DICHLOROPROPANE	GW019861T	11/14/91		5.0000		U	V	5.0000
B410589	VOC	VOCCLPTCL	2-BUTANONE	GW015471T	07/19/91		10.0000		U	*********	10.0000
B410589	VOC	VOCCLPTCL	2-BUTANONE	GW019861T	11/14/91		10.0000		ປ	V	10.0000
B410589	VOC	VOCCLPTCL	2-HEXANONE	GW015471T	07/19/91		10.0000		U	V	10.0000
B410589	VOC	VOCCLPTCL	2+HEXANONE	GW019861T	11/14/91		10.0000		U	::: <b>V</b> :::::::	10.0000
B410589	VOC	VOCCLPTCL	4-METHYL-2-PENTANONE	GW015471T	07/19/91		10.0000		Ų	v	10.0000
B410589	VOC	VOCCLPTCL	4-METHYL-2-PENTANONE	GW019861T	11/14/91	4	10.0000		N N	<b>V</b>	10.0000
B410589	VOC	VOCCLPTCL	ACETONE	GW015471T	07/19/91		12.0000	area in Adamsia	B	R	10.0000
B410589	VOC	VOCCLPTCL	ACETONE	GW019861T	11/14/91		10.0000	-	U	er Rossia	10.0000 5.0000
B410589	VOC	VOCCLPTCL	BENZENE	GW015471T	07/19/91		5.0000 E.0000		U	٧	5.0000
B410589	VOC	VOCCLPTCL	BENZENE	GV019861T	11/14/91		5.0000 5.0000		U	200 <b>V</b> 2002	5.0000
B410589	VOC	VOCCLPTCL	BROMODICHLOROMETHANE	GW015471T	07/19/91		5.0000		U	٧	5.0000
B410589	VOC	VOCCLPTCL	BROMODICHLOROMETHANE	GW019861T	11/14/91	<b>4</b> 1000000000	5.0000	Ou/L	U	aga <b>v</b> dádáti	JVUUU

Well ID	Analyte Group	Group	Analyte	Sample	Sample Date	Analyte Quarter Concentration	Unit	Qualifier VA	Detection Limit
8410589	voc	VOCCLPTCL	BROMOFORM	GW015471T	annon annon annon mercent annon			U	5.0000
B410589	VOC	VOCCLPTCL	BROMOFORM	GW019861T	11/14/91	4 5.0000		U Y	5.0000
B410589	VOC	VOCCLPTCL	BROMOMETHANE	GW015471T	07/19/91			U	10.0000
B410589	VOC	VOCCLPTCL	BROMOMETHANE	GW019861T	11/14/91	4 10.0000		U V	10,0000
B410589	VOC	VOCCLPTCL	CARBON DISULFIDE	GW015471T	07/19/91	3 5.0000		U V	5.0000 5.0000
B410589	VOC	VOCCLPTCL	CARBON DISULFIDE	GW01986IT	11/14/91	4 5.0000		ลงการเป็นสอบเขางานของของของของของ เลือนในของ 200	5.0000
B410589	VOC	VOCCLPTCL	CARBON TETRACHLORIDE	GW015471T	07/19/91			U V	5.0000
B410589	VOC	VOCCLPTCL	CARBON TETRACHLORIDE	GW019861T	11/14/91	4 5.0000		00000 T 4000000000000000000000000000000	5.0000
B410589	VOC	VOCCLPTCL	CHLOROBENZENE	GW015471T	07/19/91			U .,	
B410589	VOC	VOCCLPTCL	CHLOROBENZENE	GW019861T	11/14/91			. U V	5.0000
B410589	VOC	VOCCLPTCL	CHLOROETHANE	GW015471T	07/19/91		,	U	10,0000
B410589	VOC	VOCCLPTCL	CHLOROETHANE	GW01986IT	11/14/91			U V	10.0000
B410589	VOC	VOCCLPTCL	CHLOROFORM	GW015471T	07/19/91		•	U	5.0000
B410589	VOC	VOCCLPTCL	CHLOROFORM	GW019861T	11/14/91			U V	5.0000
B410589	VOC	VOCCLPTCL	CHLOROMETHANE	GW015471T	07/19/91			U	10.0000
B410589	VOC	VOCCLPTCL	CHLOROMETHANE	GW01986IT	11/14/91	4 10.0000		U V	10.0000
B410589	VOC	VOCCLPTCL	DIBROMOCHLOROMETHANE	GW015471T	07/19/91			U	5.0000
B410589	VOC	VOCCLPTCL	DIBROMOCHLOROMETHANE	GW019861T	11/14/91	4 5.0000		V	5.0000
B410589	VOC	VOCCLPTCL	ETHYLBENZENE	GW015471T	07/19/91	3 5.0000		U	5.0000
B410589	VOC	VOCCLPTCL	ETHYLBENZENE	GW01986IT	11/14/91		Contract to the contract of	U V	5.0000
B410589	VOC	VOCCLPTCL	METHYLENE CHLORIDE	GW015471T	07/19/91			J	5.0000
B410589	VOC	VOCCLPTCL	METHYLENE CHLORIDE	GW019861T	11/14/91	4 5.0000	UG/L	U V	5.0000
B410589	VOC	VOCCLPTCL	STYRENE	GW015471T	07/19/91	3 5.0000	UG/L	บ	5.0000
B410589	VOC	VOCCLPTCL	STYRENE	GW019861T	11/14/91	4 5.0000		V	5.0000
B410589	VOC	VOCCLPTCL	TETRACHLOROETHENE	GW015471T	07/19/91			U	5.0000
B410589	VOC	VOCCLPTCL	TETRACHLOROETHENE	GW019861T	11/14/91	4 5.0000	UG/L	V	5.0000
B410589	VOC	VOCCLPTCL	TOLUENE	GW015471T	07/19/91	3 5.0000	UG/L	U	5.0000
8410589	VOC	VOCCLPTCL	TOLUENE	GW019861T	11/14/91	4 5.0000	UG/L	V	5.0000
B410589	VOC	VOCCLPTCL	TRICHLOROETHENE	GW015471T	07/19/91	3 5.0000	UG/L	U	5.0000
B410589	VOC	VOCCLPTCL	TRICHLOROETHENE	GW019861T	11/14/91	4 5.0000	UG/L	. U . V	5.0000
B410589	VOC	VOCCLPTCL	VINYL ACETATE	GW015471T	07/19/91	3 10,0000	UG/L	U	10.0000
B410589	VOC	VOCCLPTCL	VINYL ACETATE	GW019861T	11/14/91		UG/L	U	10.0000
B410589	VOC	VOCCLPTCL	VINYL CHLORIDE	GW015471T	07/19/91	3 10.0000	UG/L	U	10.0000
B410589	VOC	VOCCLPTCL	VINYL CHLORIDE	GW019861T	11/14/91		UG/L	V	10.0000
B410589	VOC	VOCCLPTCL	XYLENES, TOTAL	GW015471T	07/19/91	3 7.0000	UG/L	U	5.0000
B410589	VOC	VOCCLPTCL	XYLENES, TOTAL	GW019861T	11/14/91		UG/L	U V	5.0000
B410589	voc	VOCCLPTCL	CIS-1.3-DICHLOROPROPENE	GW015471T	07/19/91		UG/L	U	5.0000
B410589	VOC	VOCCLPTCL	CIS-1,3-DICHLOROPROPENE	GW019861T	11/14/91			U V	5.0000
B410589	Voc	VOCCLPTCL	TRANS-1.3-DICHLOROPROPENE	GW015471T	07/19/91		UG/L	U	5.0000
B410589	VOC	VOCCLPTCL	TRANS-1,3-DICHLOROPROPENE	GW019861T	11/14/91	4 5.0000	UG/L	V	5.0000
B410589	WQHP	WOPL	CARBONATE	GW015471T	07/19/91			U V	1.0000
B410589	WOHP	WOPL	CARBONATE	GW019861T	11/14/91	4 1.0000		Ŭ V	1.0000
B410589	WOHP	WOPL	CHLORIDE	GW015471T	07/19/91			V	0.2000
		WQPL	CHLORIDE	GW019861T	11/14/91	4 9.5000	-	٧	0.2000
B410589	WQHP WQHP	WOPL	FLUORIDE	GW015471T	07/19/91	\$\$\$.\$	466569469	JA	0.1000
B410589				GW019861T	11/14/91			V	0.1000
8410589 8410589	WQHP WQHP	Wapl Wapl	FLUORIDE NITRATE/NITRITE	GW015471T	07/19/91			v	0.0200

Wetl ID	Analyte Group	Group	Analyte	Sample	Sample Date	Analyte Quarter Concentration Unit	Qualifier VA	Detection Limit
B410589	WQHP	YQPL	NITRATE/NITRITE	GW019861T	11/14/91	4 1.2000 MG/L	<u> </u>	0.0200
B410589	WQHP	WOPL	ORTHOPHOSPHATE	GW01547IT	07/19/91		JA	0.0100
B410589	WQHP	WOPL	ORTHOPHOSPHATE	GW019861T	11/14/91		JA	0.0100
B410589	WQHP	WOPL	SULFATE	GW015471T	07/19/91		V	2.0000
8410589	WOHP	WOPL	SULFATE	GW019861T	11/14/91		V	2.0000
8410589	WQHP	WOPL	TOTAL DISSOLVED SOLIDS	GW015471T	07/19/91		V	10.0000
8410589	WOHP	WOPL	TOTAL DISSOLVED SOLIDS	GW019861T	11/14/91		٧	10.0000
8410589	WQHP	WOPL	TOTAL SUSPENDED SOLIDS	GW015471T	07/19/91		V	4,0000
8410589	WQHP	WOPL	TOTAL SUSPENDED SOLIDS	GW019861T	11/14/91		. v	4.0000
B410689	RADS	DRADS	ALPHA	GW019841T	11/12/91	4 0.9418 PCI/L		2.0000
8410689	RADS	DRADS	AM-241	GW019841T	11/12/91	4 0.0031 PCI/L		0.0100
3410689 3410689	RADS	DRADS	BETA	GW01984IT	11/12/91			4.0000
	RADS	DRADS	CS-137DA	GW019841T	11/12/91			1.0000
3410689	RADS	DRADS	PU239/40	GW01984IT	11/12/91	4 0.0000 PCI/L		0.0100
3410689 3410689	RADS	DRADS	TOTAL-SR	GW019841T	11/12/91			1.0000
3410689 3410689	RADS	DRADS	TRITIUM	GW01984IT	11/12/91	4 276.1000 PCI/L		400.0000
3410689 3410689	RADS RADS	DRADS DRADS	U-234 U-235	GW019841T	11/12/91			0.6000
8410689	RADS	DRADS	U-238DA	GW019841T GW019841T	11/12/91	4 0.0705 PCI/L		0.6000
B410789	INORG	WQPL	BICARBONATE	GW01981IT	11/12/91			0.6000
341078 <b>9</b> 341078 <b>9</b>	INORG	WOPL	SILICA	000000000000000000000000000000000000000	11/12/91	4 120,0000 MG/L	V	1.0000
B410789		DMETCLPTAL		GW019811T GW01981IT	11/12/91		Y	0.4000
B410789	966903000000 Tobbiologic Tobbi	DMETCLPTAL	abosili Til Til Til Til Til Til Skopabbbeebsaaaannaabaaaaaaaaaaaaaaaaaa	GW0198111	11/12/91 11/12/91	4 37.0000 UG/L	В У	200.0000
8410789		DMETCLPTAL		GW019811T	11/12/91	4 38.0000 UG/L 4 2.0000 UG/L	B JA	60.0000
8410789	08008000000	DMETCLPTAL		GW019811T	11/12/91		U V B V	10.0000
B410789		DMETCLPTAL		GW019811T	11/12/91	4 1.0000 UG/L	U V	200.0000 5.0000
8410789	900000000000 + TVP+ TALL000	DMETCLPTAL		GW0198117	11/12/91		ŭ v	5.0000
3410789		DMETCLPTAL		GW019811T	11/12/91	4 46900,0000 UG/L	V	5000.0000
3410789		DMETNOCLP	CESIUM	GW019811T	11/12/91		u v	1000.0000
3410789		DMETCLPTAL		GW019811T	11/12/91	4 9.0000 UG/L	B JA	10.0000
3410789	4440444444	DMETCLPTAL	$a_{2}a_{3}a_{4}a_{5}a_{5}a_{5}a_{5}a_{5}a_{5}a_{5}a_{5$	GW019811T	11/12/91		บ ข้	50.0000
3410789		DMETCLPTAL		GW01981IT	11/12/91	4 4.0000 UG/L	B JA	25.0000
3410789		DMETCLPTAL		GW019811T	11/12/91		B JA	100.0000
3410789		DMETCLPTAL		GW019811T	11/12/91	4 1.0000 UG/L	U V	3.0000
3410789		DMETNOCLP	LITHIUM	GW019811T	11/12/91		B V	100.0000
3410789		DMETCLPTAL		GW019811T	11/12/91	4 9080.0000 UG/L	V	5000.0000
3410789			MANGANESE	GW019811T	11/12/91		B Ÿ	15.0000
3410789		DMETCLPTAL		GW019811T	11/12/91	4 0.0000 UG/L	UN* V	0.0000
3410789		DMETNOCLP	MOLYBDENUM	GW019811T	11/12/91	000 f 1,000 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	B V	200.0000
3410789		DMETCLPTAL		GW019811T	11/12/91	4 17.0000 UG/L	U Y	40.0000
8410789	000000000000000 1.3.4.6.766666	DMETCLPTAL		GW019811T	11/12/91		B V	5000.0000
8410789		DMETCLPTAL		GW019811T		4 2.0000 UG/L	U V	5.0000
3410789	00000000000	DMETCLPTAL		GW019811T	11/12/91		B V	10.0000
3410789		DMETCLPTAL		GW019811T	11/12/91		V V	5000.0000
3410789		DMETNOCLP	STRONTIUM	GW019811T	11/12/91		V	200.0000
3410789	METALS	DMETCLPTAL		GW019811T	11/12/91	4 1.0000 UG/L	UW JA	10.0000
3410789		DMETNOCLP	400000000   1000000000000000000000000000	GW019811T	11/12/91		B V	200.0000

Well ID	Analyte Group	Group	Analyte	Sample	Sample Date	Analyte Quarter Concentration Unit	Qualifier VA	Detection Limit
B410789	METALS	DMETCLPTAL	VANAD IUM	GW019811T	11/12/91	4 4.0000 UG/L	B V	50.0000
B410789	METALS	DMETCLPTAL	ZINC	GW019811T	11/12/91	4 20.0000 UG/L	BJA	20.0000
B410789	VOC	VOCCLPTCL	1,1,1-TRICHLOROETHANE	GW019811T	11/12/91		U V	5.0000
B410789	VOC	VOCCLPTCL	1,1,2,2-TETRACHLOROETHANE	GW01981IT	11/12/91		V	5.0000
B410789	VOC	VOCCLPTCL	1,1,2-TRICHLOROETHANE	GW019811T	11/12/91		U V	5.0000
B410789	VOC	VOCCLPTCL	1,1-DICHLOROETHANE	GW01981IT	11/12/91		V	5.0000
B410789	VOC	VOCCLPTCL	1,1-DICHLOROETHENE	GW019811T	11/12/91		U V	5.0000
B410789	VOC	VOCCLPTCL	1,2-DICHLOROETHANE	GW01981IT	11/12/91		V	5.0000
B410789	VOC	VOCCLPTCL	1,2-DICHLOROETHENE (TOTAL)	GW019811T	11/12/91		U V	5.0000
B410789	VOC	VOCCLPTCL	1,2-DICHLOROPROPANE	GW01981IT	11/12/91		U V	5.0000
B410789	VOC	VOCCLPTCL	2-BUTANONE	GW019811T	11/12/91			10.0000
B410789	VOC	VOCCLPTCL	2-HEXANONE	GW01981IT	11/12/91	4 10.0000 UG/L	<b>v</b>	10.0000
B410789	VOC	VOCCLPTCL	4-METHYL-2-PENTANONE	GW019811T	11/12/91	4 10.0000 UG/L	U V	10.0000
B410789	VOC	VOCCLPTCL	ACETONE	GW01981 I T	11/12/91	4 10,0000 UG/L	U V	10.0000
B410789	VOC	VOCCLPTCL	BENZENE	GW01981IT	11/12/91		U V	5.0000
B410789	VOC	VOCCLPTCL	BROMODICHLOROMETHANE	GW01981IT	11/12/91		U V	5.0000
B410789	VOC	VOCCLPTCL	BROMOFORM	GW01981IT	11/12/91		U Y	5.0000
B410789	voc	VOCCLPTCL	BROMOMETHANE	GW019811T	11/12/91		V	10.0000
B410789	VOC	VOCCLPTCL	CARBON DISULFIDE	GW019811T	11/12/91		U V	5.0000
B410789	VOC	VOCCLPTCL	CARBON TETRACHLORIDE	GW01981IT	11/12/91		<b>V</b>	5,0000
B410789	VOC	VOCCLPTCL	CHLOROBENZENE	GW019811T	11/12/91		U Y	5.0000
B410789	VOC	VOCCLPTCL	CHLOROETHANE	GW01981IT	11/12/91		V	10,0000
B410789	VOC	VOCCLPTCL	CHLOROFORM	GW019811T	11/12/91		U V	5.0000
B410789	VOC	VOCCLPTCL	CHLOROMETHANE	GW01981.IT	11/12/91		V	10.0000
B410789	VOC	VOCCLPTCL	DIBROMOCHLOROMETHANE	GW019811T	11/12/91		U V	5.0000
B410789	VOC	VOCCLPTCL	ETHYLBENZENE	GW01981IT	11/12/91			5.0000
B410789	VOC	VOCCLPTCL	METHYLENE CHLORIDE	GW019811T	11/12/91		U Y	5.0000
B410789	VOC	VOCCLPTCL	STYRENE	GW019811T	11/12/91	4 5,0000 UG/L		5.0000
B410789	VOC	VOCCLPTCL	TETRACHLOROETHENE	GW019811T	11/12/91		U V	5.0000
8410789	VOC	VOCCLPTCL	TOLUENE	GW019811T	11/12/91	4 5.0000 UG/L	V	5.0000
B410789	VOC	VOCCLPTCL	TRICHLOROETHENE	GW019811T	11/12/91		U V	5.0000
B410789	VOC	VOCCLPTCL	VINYL ACETATE	GW01981IT		4 10.0000 UG/L	R	10.0000
B410789	VOC	VOCCLPTCL	VINYL CHLORIDE	GW01981IT	11/12/91		U V	10.0000
B410789	VOC	VOCCLPTCL	XYLENES, TOTAL	GW01981.IT	11/12/91		V	5.0000
B410789	VOC	VOCCLPTCL	CIS-1,3-DICHLOROPROPENE	GW019811T	11/12/91	4 5.0000 UG/L	U V	5.0000
B410789	VOC	VOCCLPTCL	TRANS-1,3-DICHLOROPROPENE	GW01981IT	11/12/91	4 5.0000 UG/L	V	5.0000
B410789	WOHP	WQPL	CARBONATE	GW019811T	11/12/91		U V	1.0000
B410789	WQHP	WQPL	CHLORIDE	GW019811T	11/12/91		V	0,2000
B410789	WOHP	WQPL	FLUORIDE	GW01981IT	11/12/91		Y	0.1000
B410789	WOHP	WQPL	NITRATE/NITRITE	GW019811T	11/12/91		<b>V</b>	0.0200
B410789	WQHP	WQPL	ORTHOPHOSPHATE	GW019811T	11/12/91		JA	0.0100
B410789	WQHP	WQPL	SULFATE	GW019811T	11/12/91		V	2.0000
B410789	WQHP	WQPL	TOTAL DISSOLVED SOLIDS	GW019811T	11/12/91	4 230.0000 MG/L	Y	10.0000
B410789	WQHP	WQPL	TOTAL SUSPENDED SOLIDS	GW019811T	11/12/91	4 10.0000 MG/L	٧	4.0000



#### ANALYTE GROUP KEY

Analyte Group Abbreviation	Explanation
DMETN	Dissolved Metals
DMETC	Dissolved Metals
DRADS	Dissolved Radionuclides
REIN	Inorganics
RFME	Total Metals
REMS	Dissloved Metals
RFRA	Total Radionuclides
RFRS	Dissolved Radionuclides
REVO	Volatile Organics
SMETC	Total Metals
SMETN	Total Metals
TRADS	Total Radionuclides
VOCCL	Volatile Organics - Chorinated
WQPL	Water Quality Parameters - Inorganic

Well ID	Analyte Group	e Group	Analyte	Sample	Sample Date	Quarter	Analyte Concentration Unit	Qualifier VA	Detection Limit
0586	RADS	DRADS	TRITIUM	GW019031T		4	119.8000 PCI/L	J	400.0000
0786	RADS	DRADS	TRITIUM	GW019481T	10/22/91	4	151.4000 PCI/L	······	400.0000
1086	RADS	DRADS	ALPHA	GW019371T	10/18/91	4	0.2244 PCI/L	J	2.0000
1086	RADS	DRADS	AM-241	GW01937IT	10/18/91	.4	0.0033 PCI/L	J	0.0100
1086	RADS	DRADS	BETA	GW019371T	10/18/91		1.3200 PCI/L	J	4.0000
1086	RADS	DRADS	CS-137DA	GW019371T		4	-0.0749 PCI/L	J	1.0000
1086	RADS	DRADS	PU239/40	GW019371T	10/18/91		0.0016 PCI/L	J	0.0100
1086	RADS	DRADS	TOTAL-SR	GW019371T	10/18/91	4	0.2299 PC1/L		1.0000
1086	RADS	DRADS	TRITIUM	GW019371T		4	174.7000 PCI/L	J	400.0000
1086	RADS	DRADS	U-234	GW01937IT	10/18/91	4	0.0913 PCI/L		0.6000
1086	RADS	DRADS	U-235	GW019371T	10/18/91		0.0000 PCI/L	•	0.6000
1086	RADS	DRADS	U-238DA	GW019371†	10/18/91	4	-0.0228 PCI/L		0.6000
5887	RADS	DRADS	ALPHA	GW019391T		4	1.2570 PCI/L	•	2.0000
5887	RADS	DRADS	AM-241	GW019391T	10/18/91	4	0.0068 PCI/L		0.0100
5887	RADS	DRADS	BETA	GW019391T	10/18/91	4	2.1890 PCI/L	J	4.0000
5887	RADS	DRADS	CS-137DA	GW019391T	10/18/91	4	0.4196 PCI/L		1.0000
5887	RADS	DRADS	PU239/40	GW019391T	10/18/91	4	0.0017 PCI/L		0.0100
5887	RADS	DRADS	TOTAL-SR	GW019391T	10/18/91	4	0.3014 PCI/L		1.0000
5887	RADS	DRADS	TRITIUM	GW019391T		4	121.7000 PCI/L		400.0000
5887	RADS	DRADS	U-234	GW019391T	10/18/91	4	0.1386 PCI/L		0.6000
5887	RADS	DRADS	U-235	GW019391T	10/18/91		0.1349 PCI/L	•	0.6000
5887	RADS	DRADS	U-238DA	GW019391T	10/18/91	4	0.1312 PCI/L		0.6000
6087	INORG	WOPL	BICARBONATE	GW015421T	07/18/91		56.0000 MG/L	v V	1.0000 0.4000
6087	INORG	WOPL	SILICA	GW01542IT	07/18/91		11.0000 MG/L		200.0000
6087	METALS	DMETCLPTAL		GW015421T	07/18/91		131,0000 UG/L 64800.0000 UG/L	B V ★ JA	200.0000
6087	METALS		ALUMINUM	GW015421T		3	8.000 UG/L	U V	60.0000
6087		DMETCLPTAL		GW015421T	07/18/91		61.0000 UG/L		60.0000
6087	METALS	DMETCLPTAL	ANTIMONY	GW015421T	07/18/91		2.0000 UG/L	N JA V U	10.0000
6087		DMETCLPTAL		GW0154211	07/18/91		3.0000 UG/L	BN JA	10.0000
6087	METALS	DMETCLPTAL	ARSENIC	GW015421T	07/18/91		68.0000 UG/L	B V	200.0000
6087		DMETCLPTAL		GW015421T	07/18/91		422.0000 UG/L	<b>D</b>	200.0000
6087	METALS	DMETCLPTAL	BARIUM	GW015421T	07/18/91		1.0000 UG/L	u v	5,0000
6087		DMETCLPTAL		GW015421T	07/18/91 07/18/91		4.0000 UG/L	В У	5.0000
6087	METALS	DMETCLPTAL	BERYLLIUM	GW01542IT			1,0000 UG/L	ů v	5.0000
6087		DMETCLPTAL		GW015421T	07/18/91		5.0000 UG/L	······································	5.0000
6087	METALS	DMETCLPTAL	CADMIUM	GW015421T	07/18/91		25200.0000 UG/L	, i	5000.0000
6087		DMETCLPTAL		GW015421T	07/18/91			V	5000.0000
6087	METALS			GW015421T	07/18/91		41200.0000 UG/L	U V	1000.0000
6087		DMETNOCLP	CESIUM	GW015421T	07/18/91		32.0000 UG/L	U R	1000.0000
6087	METALS		CESIUM	GW015421T	07/18/91		32.0000 UG/L	บั งั	10.0000
6087	METALS			GW015421T	07/18/91		4,0000 UG/L 84,0000 UG/L	V V	10.0000
6087	METALS	100000 - The research to the	CHROMIUM	GW015421T	07/18/91		2.0000 UG/L	u V	50.0000
6087		DMETCLPTAL		GW015421T	07/18/91			B V	50.0000
6087		DMETCLPTAL	COBALT	GW01542IT	07/18/91		17.0000 UG/L	B JA	25,0000
6087		DMETCLPTAL		GW015421T	07/18/91		5.0000 UG/L		25.0000
6087	METALS	DMETCLPTAL	COPPER	GW015421T	07/18/91		68.0000 UG/L	5655066506666666666666666666666 <del>8</del> 666	10.0000
6087	METALS	DMETCLPTAL	CYANIDE	GW015421T	07/18/91	. 3	2.0000 UG/L	U R	10.0000

Well ID	Analyte Group	Group	Analyte	Sample	Sample Date	Quarter	Analyte Concentration Unit	Qualifier	VA	Detection Limit
6087	METALS	DMETCLPTAL	1 RON	GW015421T	07/18/91		176.0000 UG/L	•	JA	100.0000
6087	8888888888888888	DMETCLPTAL		GW01542IT	07/18/91		71000.0000 UG/L	*****************	<b>V</b>	100.0000
6087		DMETCLPTAL		GW015421T	07/18/91		1.0000 UG/L	Ü	V	3.0000
6087	METALS	DMETCLPTAL	LEAD	GW01542IT	07/18/91		22.0000 UG/L			3.0000
6087		DMETNOCLP	LITHIUM	GW015421T	07/18/91		5.0000 UG/L 36.0000 UG/L	B	V	100.0000
6087	METALS	DMETNOCLP	LITHIUM	GW015421T	07/18/91 07/18/91		4350.0000 UG/L	B	V	5000.0000
6087 6087	METALS	DMETCLPTAL DMETCLPTAL	MAGNESIUM	GW015421T GW015421T	07/18/91		16400.0000 UG/L	<b>D</b>	· V	5000.0000
6087	333699999999999999 - Told 1 Tetaboo	DMETCLPTAL		GW015421T	07/18/91		9.0000 UG/L	В	v	15.0000
6087		DMETCLPTAL		GW01542IT	07/18/91		382.0000 UG/L		··•··········	15.0000
6087	996999999999999999999999999999999999999	DMETCLPTAL	5569	GW015421T	07/18/91		0.0000 UG/L	U	V.	0.0000
6087		DMETCLPTAL		GW01542IT	07/18/91		0.0000 UG/L		V	0.0000
6087		DMETNOCLP	MOLYBDENUM	GW015421T	07/18/91		3.0000 UG/L	Ü	v	200.0000
6087		DMETNOCLP	MOLYBDENUM	GW01542IT	07/18/91		12.0000 UG/L	В	٧	200.0000
6087	MANAGEMENT TO VICE TANK	DMETCLPTAL	ereni, kulturi (h. 1907). Kalukulun erenden erenden erenden erenden erenden erenden erenden erenden erenden er	GW015421T	07/18/91		3,0000 UG/L	Ū	٧	40.0000
6087		DMETCLPTAL		GW015421T	07/18/91		62.0000 UG/L		V	40.0000
6087	<b>80000000000000000</b> 00000000000000000000	DMETCLPTAL	2000	GW015421T	07/18/91		587.0000 UG/L	8	٧	5000.0000
6087		DMETCLPTAL		GW01542IT	07/18/91	3	7310,0000 UG/L	E	.JA	5000.0000
6087	*****************	DMETCLPTAL		GW015421T	07/18/91	3	2.0000 UG/L	UN	٧	5.0000
6087	METALS	DMETCLPTAL	SELENIUM	GW015421T	07/18/91	3	1.0000 UG/L	U	V	5.0000
6087		DMETCLPTAL		GW015421T	07/18/91	3	2.0000 UG/L	U	٧	10.0000
6087	METALS	DMETCLPTAL	SILVER	GW01542IT	07/18/91	3	2.0000 UG/L	U.	. <b>V</b>	10.0000
6087	METALS	DMETCLPTAL	SODIUM	GW015421T	07/18/91	3	11200.0000 UG/L		٧	5000.0000
6087	METALS	DMETCLPTAL	SODIUM	GW015421T	07/18/91	.3	11500.0000 UG/L	000000000000000000000000000000000000000	<b>Y</b>	5000.0000
6087	METALS	DMETNOCLP	STRONTIUM	GW015421T	07/18/91	3	105.0000 UG/L	<b>B</b>	٧	200.0000
6087	METALS	DMETNOCLP	STRONTIUM	GW01542IT		.3	205.0000 UG/L	55655555555555555555555555	<b>V</b>	200.0000
6087	METALS	DMETCLPTAL	THALLIUM	GW01542IT	07/18/ <del>9</del> 1		2.0000 UG/L	U	٧	10.0000
6087		DMETCLPTAL	THALLIUM	GW01542IT	07/18/91		2,0000 UG/L	U	<b>.</b>	10.0000
6087		DMETNOCLP	TIN	GW015421T	07/18/91		14.0000 UG/L	U	٧	200.0000
6087	adadaaadaaaadaaaa ka Tarkii Afficiada	DMETNOCLP	TIN	GW01542IT	07/18/91		89.0000 UG/L	В	. <b>V</b>	200.0000
6087		DMETCLPTAL		GW015421T	07/18/91		2.0000 UG/L	U		50.0000
6087	***************************************	DMETCLPTAL	***************************************	GW015421T	07/18/91		133.0000 UG/L		. <b>V</b>	50.0000
6087		DMETCLPTAL		GW015421T	07/18/91		12.0000 UG/L	8	JA	20.0000
6087	anno con a company a	DMETCLPTAL		GW01542IT	07/18/91		181.0000 UG/L	<b>E</b>	JA	20.0000
6087	VOC	VOCCLPTCL	1,1,1-TRICHLOROETHANE	GW015421T	07/18/91		5.0000 UG/L	U		5.0000
6087	VOC	VOCCLPTCL	1,1,2,2-TETRACHLOROETHANE	GW01542IT	07/18/91		5.0000 UG/L	U	1888338838	5,0000
6087	VOC	VOCCLPTCL	1,1,2-TRICHLOROETHANE	GW015421T	-07/18/91		5.0000 UG/L	U		5.0000
6087	VOC	VOCCLPTCL	1,1-DICHLOROETHANE	GW01542IT	07/18/91		5.0000 UG/L	U	*******	5.0000
6087	VOC	VOCCLPTCL	1,1-DICHLOROETHENE	GW015421T	07/18/91		5.0000 UG/L			5.0000
6087	VOC	VOCCLPTCL	1,2-DICHLOROETHANE	GW015421T	07/18/91		5.0000 UG/L	U		5.0000
6087	VOC	VOCCLPTCL	1,2-DICHLOROETHENE (TOTAL)	GW015421T	07/18/91		5.0000 UG/L	U		5.0000
6087	VOC	VOCCLPTCL	1,2-DICHLOROPROPANE	GW01542IT		3	5.0000 UG/L	U		5.0000
6087	VOC	VOCCLPTCL	2-BUTANONE	GW015421T	07/18/91		10.0000 UG/L	u	6686666666	10.0000
6087	VOC	VOCCLPTCL	2-HEXANONE	GW01542IT		3	10.0000 UG/L	Ų		10.0000
6087	VOC	VOCCLPTCL	4-METHYL-2-PENTANONE	GW015421T	07/18/91		10.0000 UG/L	U	4000000000	10.0000
6087	VOC	VOCCLPTCL	ACETONE	GW015421T	07/18/91		10,0000 UG/L	U		10.0000
6087	VOC	VOCCLPTCL	BENZENE	GW015421T	07/18/91	: <b>)</b>	5.0000 UG/L	U	988888888	5.0000

Well ID	Analyte Group	Group	Analyte	Sample	Sample Date	Quarter	Analyte Concentration Unit	Qualifier V	Detection A Limit
6087	voc	VOCCLPTCL	BROMODICHLOROMETHANE	GW015421T	07/18/91	3	5.0000 UG/L	U	5.0000
6087	VOC	VOCCLPTCL	BROMOFORM	GW015421T	07/18/91		5.0000 UG/L	Ų	5.0000
6087	VOC	VOCCLPTCL	BROMOMETHANE	GW015421T	07/18/91		10.0000 UG/L	U	10.0000
6087	VOC	VOCCLPTCL	CARBON DISULFIDE	GW01542IT	07/18/91		5.0000 UG/L	U U	5.0000 5.0000
6087	VOC	VOCCLPTCL	CARBON TETRACHLORIDE	GW015421T	07/18/91		5.0000 UG/L	U	5.0000
6087	VOC	VOCCLPTCL	CHLOROBENZENE	GW01542IT	07/18/91		5,0000 UG/L 10,0000 UG/L	Ü	10.0000
6087	VOC	VOCCLPTCL	CHLOROETHANE	GW015421T	07/18/91 07/18/91	.) 2	5.0000 UG/L	U	5.0000
6087	VOC	VOCCLPTCL	CHLOROFORM	GW01542IT GW01542IT	07/18/91		10.0000 UG/L	ŭ	10.0000
6087	VOC	VOCCLPTCL	CHLOROMETHANE DIBROMOCHLOROMETHANE	GW015421T	07/18/91		5.0000 UG/L	Ŭ	5.0000
6087	VOC	VOCCLPTCL	1001 P. G. D. J. (1997)   1   1   1   1   1   1   1   1   1	GW015421T	07/18/91		5.0000 UG/L	Ŭ	5.0000
6087	VOC	VOCCLPTCL	ETHYLBENZENE	GW015421T	07/18/91		5.0000 UG/L	Ü	5.0000
6087	VOC VOC	VOCCLPTCL VOCCLPTCL	METHYLENE CHLORIDE STYRENE	GW015421T	07/18/91		5.0000 UG/L	Ü	5,0000
6087	VOC	VOCCLPTCL	TETRACHLOROETHENE	GW015421T	07/18/91		5.0000 UG/L	Ū	5.0000
6087 6087	VOC	VOCCLPTCL	TOLUENE	GW015421T	07/18/91		5.0000 UG/L	Ū	5.0000
6087	VOC	VOCCLPTCL	TRICHLOROETHENE	GW01542IT	07/18/91		5.0000 UG/L	Ü	5.0000
6087	VOC	VOCCLPTCL	VINYL ACETATE	GW015421T	07/18/91		10.0000 UG/L	U	10,0000
6087	VOC	VOCCLPTCL	VINYL CHLORIDE	GW015421T	07/18/91		10.0000 UG/L	U	10.0000
6087	VOC	VOCCLPTCL	XYLENES, TOTAL	GW015421T	07/18/91		7.0000 UG/L	U	5.0000
6087	VOC	VOCCLPTCL	CIS-1.3-DICHLOROPROPENE	GW015421T	07/18/91		-5.0000 UG/L	U	5.0000
6087	VOC	VOCCLPTCL	TRANS-1,3-DICHLOROPROPENE	GW015421T	07/18/91		-6.0000 UG/L	U	5.0000
6087	WQHP	WOPL	CARBONATE	GW015421T	07/18/91		1,0000 MG/L	U V	1.0000
6087	WOHP	WOPL	CHLORIDE	GW015421T	07/18/91		3.3000 MG/L	٧	0.2000
6087	WQHP	WOPL	FLUORIDE	GW01542IT	07/18/91		0.1000 MG/L	LL	A 0.1000
6087	WQHP	WOPL	NITRATE/NITRITE	GW01542IT	07/18/91	3	6.2000 MG/L	V	0.0200
6087	₩QHP	WOPL	ORTHOPHOSPHATE	GW015421T	07/18/91	. 3	0.0100 MG/L		0.0100
6087	WQHP	WOPL	SULFATE	GW015421T	07/18/91	3	26.0000 MG/L	٧	2.0000
6087	WQHP	WQPL	TOTAL DISSOLVED SOLIDS	GW01542IT	07/18/91		240.0000 MG/L	V	
6087	WQHP	WOPL	TOTAL SUSPENDED SOLIDS	GW015421T	07/18/91	3	830.0000 MG/L	V	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
6187	RADS	DRADS	ALPHA	GW01914IT	10/16/91	4	0.8057 PCI/L	J	2.0000
6187	RADS	DRADS	AM-241	GW019141T	10/16/91	4	0.0050 PCI/L	J	0.0100
6187	RADS	DRADS	BETA	GW01914IT	10/16/91	. 4	2.4310 PCI/L		4.0000
6187	RADS	DRADS	CS-137DA	GW019141T	10/16/91	4	-0.2900 PCI/L	J	1,0000
6187	RADS	DRADS	PU239/40	GW01914IT	10/16/91	4	-0.0013 PCI/L		0.0100
6187	RADS	DRADS	TOTAL-SR	GW019141T	10/16/91	4	0.5904 PCI/L	J	1.0000
6187	RADS	DRADS	TRITIUM	GW019141T	10/16/91	4	86.9800 PCI/L		400.0000
6187	RADS	DRADS	U-234	GW019141T	10/16/91	4	0.0520 PC1/L	J	0.6000
6187	RADS	DRADS	U-235	GW019141T	10/16/91	. 4	0.0520 PCI/L	J	0.6000
6187	RADS	DRADS	U-238DA	GW019141T	10/16/91	4	-0.0520 PCI/L	J	0.6000
6287	RADS	DRADS	ALPHA	GW01955.LT	10/24/91	4	0.3442 PCI/L	J	2.0000
6287	RADS	DRADS	AM-241	GW019551T	10/24/91	4	0.0014 PCI/L	J	0.0100
6287	RADS	DRADS	BETA	GW019551T	10/24/91	4	1.7630 PCI/L	J	4.0000
6287	RADS	DRADS	CS-137DA	GW019551T	10/24/91		-0.0665 PCI/L	J	1.0000
6287	RADS	DRADS	PU239/40	GW019551T	10/24/91	4	0.0019 PCI/L	J	0.0100
6287	RADS	DRADS	TOTAL+SR	GW019551T	10/24/91	4	0.5049 PCI/L	J	1.0000
6287	RADS	DRADS	TRITIUM	GW019551T	10/24/91	4	-6.7600 PCI/L	<b>J</b>	400.0000
6287	RADS	DRADS	U-234	GW019551T	10/24/91	4	0.1448 PCI/L	J	0.6000

Well ID	Analyt Group	e Group	Analyte	Sample	Sample Date	Quarter	Analyte Concentration Unit	Qualifier VA	Detection Limit
6287		DRADS	U-235	GW019551T	10/24/91	,	-0.0103 PCI/L		0.6000
6287	RADS RADS	DRADS	U-238DA	GW0195511		4	0.2378 PCI/L	.1	0.6000
6387	RADS	DRADS	ALPHA	GW019561T	11/11/91		5.3320 PCI/L		2,0000
6387	RADS	DRADS	AM-241	GW019561T	11/11/91		0.0540 PCI/L		0.0100
6387	RADS	DRADS	BETA	GW019561.T	11/11/91		6.0630 PC1/L		4.0000
6387	RADS	DRADS	CS-137DA	GW019561T	11/11/91		0.0221 PCI/L	J	1,0000
6387	RADS	DRADS	PU239/40	GW01956IT	11/11/91		0.2429 PCI/L		0.0100
6387	RADS	DRADS	RA-226DA	GW01956IT	11/11/91	4	0.6256 PCI/L	N0000000000000000000000000000000000000	0.5000
6387	RADS	DRADS	TOTAL-SR	GW019561T	11/11/91	4	0.1138 PCI/L	J	1.0000
6387	RADS	DRADS	TRITIUM	GW019561T	11/11/91	4	1567.0000 PCI/L		400.0000
6387	RADS	DRADS	U-234	GW019561T	11/11/91		1.0890 PCI/L		0.6000
6387	RADS	DRADS	บ-235	GW019561T	11/11/91	.4	-0.0052 PCI/L	J	0.6000
6387	RADS	DRADS	U-238DA	GW019561T	11/11/91		0.9602 PCI/L		0.6000
6487	RADS	DRADS	ALPHA	GW019421T	10/22/91		2.0710 PCI/L		2.0000
6487	RADS	DRADS	AM-241	GW019421T		4	0.0129 PCI/L		0.0100
6487	RADS	DRADS	BETA	GW019421T	10/22/91	4	1.9690 PCI/L	J	4.0000
6487	RADS	DRADS	PU239/40	GW019421T	10/22/91		0.0389 PCI/L		0.0100
6487	RADS	DRADS	U-234 U-235	GW01942IT	10/22/91 10/22/91	4	0.7022 PCI/L 0.0906 PCI/L	•	0.6000 0.6000
6487	RADS RADS	DRADS	U-238DA	GW019421T GW019421T	10/22/91	4	0.3171 PCI/L	1	0.6000
6487 6587	RADS	DRADS DRADS	ALPHA	GW0194211 GW019431T		4	1.0640 PCI/L		2.0000
6587	RADS	DRADS	AM-241	GW0194311		4	0.0051 PCI/L	.1	0.0100
6587	RADS	DRADS	BETA	GW019431T	10/24/91	000000000000000000000	1.1350 PCI/L		4.0000
6587	RADS	DRADS	CS-137DA	GW019431T	10/24/91	4	-0.1870 PCI/L	.1	1.0000
6587	RADS	DRADS	PU239/40	GW01943IT	10/24/91	Ž.	0.0029 PCI/L	i i	0.0100
6587	RADS	DRADS	TOTAL-SR	GW019431T	10/24/91	4	0.1752 PCI/L	J	1.0000
6587	RADS	DRADS	TRITIUM	GW019431T	10/24/91	4	7.7210 PCI/L	J	400.0000
6587	RADS	DRADS	U-234	GW019431T	10/24/91	4	0.2848 PCI/L	J	0.6000
6587	RADS	DRADS	U-235	GW019431T	10/24/91	4	0.0509 PCI/L	J	0.6000
6587	RADS	DRADS	U-238DA	GW01943IT	10/24/91	4	0.1831 PCI/L		0.6000
6687	RADS	DRADS	ALPHA	GW019501T	10/24/91	4	2.0810 PCI/L		2.0000
6687	RADS	DRADS	AM-241	GW01950IT	10/24/91		0.0034 PCI/L	J	0.0100
6687	RADS	DRADS	BETA	GW019501T	10/24/91	4	1.9440 PCI/L	J	4.0000
6687	RADS	DRADS	CS-137DA	GW01950IT	10/24/91	<u></u>	0.2882 PCI/L		1.0000
6687	RADS	DRADS	PU239/40	GW019501T	10/24/91		0.0005 PCI/L	J	0.0100
6687	RADS	DRADS	TOTAL-SR	GW01950IT	10/24/91	4	0.3236 PCI/L	J	1.0000
6687	RADS	DRADS	TRITIUM	GW019501T	10/24/91	_	90.0500 PCI/L	J	400.0000
6687	RADS	DRADS	U-234	GW019501T	ann an	4	0.3285 PCI/L		0.6000
6687	RADS	DRADS	U+235	GW019501T	10/24/91		+0.0117 PCI/L	. J	0.6000
6687	RADS	DRADS	U-238DA	GW01950IT	10/24/91	4	-0.0235 PCI/L	J	0.6000
6787	RADS	DRADS	ALPHA	GW019461T	10/22/91		1,5470 PCI/L	J	2.0000
6787	RADS	DRADS	AM-241	GW019461T	10/22/91	4	0.0044 PCI/L	J.	0.0100
6787	RADS	DRADS	BETA CS. 17704	GW019461T GW019461T	10/22/91		2.1040 PC1/L	1	4.0000 1.0000
6787 678 <b>7</b>	RADS RADS	DRADS DRADS	CS-137DA PU239/40	GW0194611 GW019461T	10/22/91 10/22/91		-0.2390 PCI/L 0.0007 PCI/L	,	0.0100
6787	RADS	DRADS	PUZ39/4U TOTAL-SR	GW0194611 GW019461T	10/22/91		-0.0681 PCI/L	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1.0000
6787	RADS	DRADS	TRITIUM	GW0194611 GW0194611	10/22/91		51.0800 PCI/L	i i	400.0000
0101	KAVS	DKWD	ir i i i um	OMO 17901		4-7 <b>₩</b> (1000)(1000)(1000)			

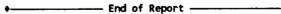
Well ID	Analyte Group	Group	Analyte	Sample	Sample Date	Analyte Quarter Concentration Unit	Qualifier VA	Detection Limit
6787	RADS	DRADS	U-234	GW019461T	10/22/91	4 -0.0110 PCI/L	j.	0.6000
6787	RADS	DRADS	U-235	GW019461T	10/22/91	4 -0.0220 PCI/L		0.6000
6787	RADS	DRADS	U-238DA	GW019461T	10/22/91		•	0.6000
6887	RADS	DRADS	ALPHA	GW018841T	10/18/91	4 0.6103 PCI/L		2.0000
6887	RADS	DRADS	AM-241	GW018841T	10/18/91		•	0.0100
6887	RADS	DRADS	BETA	GW018841T	10/18/91	4 0.9425 PCI/L	J	4.0000
6887	RADS	DRADS	CS-137DA	GW018841T	10/18/91		•	1.0000
6887	RADS	DRADS	PU239/40	GW018841T	10/18/91	4 0.0019 PCI/L		0.0100
6887	RADS	DRADS	TOTAL-SR	GW018841T	10/18/91		•	1.0000
6887	RADS	DRADS	TRITIUM	GW018841T	10/18/91	4 253.1000 PCI/L		400.0000
6887	RADS	DRADS	U-234	GW018841T	10/18/91		•	0.6000
6887	RADS	DRADS	U-235	GW018841T	10/18/91	4 0.0405 PCI/L		0.6000
6887	RADS	DRADS	U+238DA	GW018841T	10/18/91			0.6000
7087	INORG	WOPL	BICARBONATE	GW015401T	07/19/91		<u> </u>	1.0000
7087	I NORG	WOPL	SILICA	GW015401T	07/19/91		<u> </u>	0.4000
7087	METALS	DMETCLPTAL		GW015401T		3 49.0000 UG/L	В	200.0000
7087		DMETCLPTAL		GW015401T	07/19/91		* JA	200.0000
7087	METALS			GW015401T	07/19/91		ВУ	60.0000
7087	METALS	DMETCLPTAL	. ANTIMONY	GW015401T	07/19/91		BN JA	60.0000
7087	METALS	DMETCLPTAL	ARSENIC	GW015401T	07/19/91		U V	10.0000
7087	METALS	DMETCLPTAL	ARSENIC	GW015401T	07/19/91		un ja	10.0000
7087	METALS	DMETCLPTAL	. BARIUM	GW01540IT	07/19/91	######################################	В У	200.0000
7087	METALS	DMETCLPTAL	. BARIUM	GW015401T	07/19/91		В У	200.0000
7087	METALS	DMETCLPTAL	BERYLLIUM	GW015401T	07/19/91	3 1.0000 UG/L	U V	5.0000
7087	METALS	DMETCLPTAL	. BERYLLIUM	GW015401T	07/19/91		U Y	5.0000
7087	METALS	DMETCLPTAL	CADMIUM	GW01540IT		3 1.0000 UG/L	V	5.0000
7087	METALS	DMETCLPTAL	CADMIUM	GW015401T	07/19/91		-8 Y	5.0000
7087	METALS	DMETCLPTAL	CALCIUM	GW01540IT	07/19/91	3 78300.0000 UG/L	:	5000.0000
7087	METALS	DMETCLPTAL	CALCIUM	GW015401T	07/19/91	3 82700.0000 UG/L	٧	5000.0000
7087	METALS	DMETNOCLP	CESIUM	GW015401T	07/19/91		BJA	1000.0000
7087	METALS	DMETNOCLP	CESTUM	GW015401T	07/19/91		B JA	1000.0000
7087	METALS	DMETCLPTAL	CHROMIUM	GW01540IT	07/19/91	3 7.0000 UG/L	BJA	10.0000
7087	METALS	DMETCLPTAL	. CHROMIUM	GW015401T	07/19/91	3 41.0000 UG/L	٧	10.0000
7087	METALS	DMETCLPTAL	COBALT	GW01540IT	07/19/91	3 2.0000 UG/L	V	50.0000
7087	METALS	DMETCLPTAL	. COBALT	GW01540IT	07/19/91	3 4.0000 UG/L	B V	50.0000
7087	METALS	DMETCLPTAL	COPPER	GW015401T	07/19/91	3 30.0000 UG/L	JA	25.0000
7087	METALS	DMETCLPTAL	COPPER	GW015401T	07/19/91	3 361.0000 UG/L	V	25.0000
7087	METALS	DMETCLPTAL	CYANIDE	GW015401T	07/19/91	3 2.0000 UG/L	U V	10.0000
7087	METALS	Constitution of the second contract		GW015401T	07/19/91	3 72.0000 UG/L	B* JA	100.0000
7087	METALS	DMETCLPTAL		GW01540IT	07/19/91	3 9710.0000 UG/L	<b>Y</b>	100.0000
7087	NGCGGGGGGGGGGGGGGA - 5UAC 1 . AUG 1900	DMETCLPTAL		GW015401T	07/19/91	3 1.0000 UG/L	U V	3.0000
7087	METALS	DMETCLPTAL		GW015401T	07/19/91		V	3.0000
7087		DMETNOCLP	LITHIUM	GW015401T	07/19/91		B Y	100,0000
7087	METALS	DMETNOCLP	LITHIUM	GW01540IT	07/19/91		В	100.0000
7087	METALS	White is the contract of the	MAGNESIUM	GW015401T	07/19/91		٧	5000.0000
7087	METALS	DMETCLPTAL		GW01540IT	07/19/91		V	5000.0000
7087	400000000000000000000000000000000000000	Maria de la contraction de la	MANGANESE	GW015401T	07/19/91		B V	15.0000

Well ID	Analyte Group	Group	Analyte	Sample	Sample Date	Quarter	Analyte Concentration	Unit	Qualifier	VA	Detection Limit
7087	METALS	DMETCLPTAL	MANGANESE	GW015401T	07/19/91		101.0000			v	15.0000
7087	METALS	DMETCLPTAL	MERCURY	GW015401T	07/19/91		0.0000		U	. <b>Y</b>	0.0000
7087		DMETCLPTAL	MERCURY	GW015401T	07/19/91		0.0000		ñ	<b>V</b>	0.000
7087	METALS	DMETNOCLP	MOLYBDENUM	GW015401T	07/19/91		30.0000		B	. <u>Y</u>	200.0000
7087		DMETNOCLP	MOLYBDENUM	GW015401T	07/19/91	3	26.0000 31.0000		В	V	200.0000 40.0000
7087	METALS	DMETCLPTAL	NICKEL	GW015401T	07/19/91 07/19/91		5 <b>9.</b> 0000		В	V	40.0000
7087 7087		DMETCLPTAL	NICKEL POTASSIUM	GW015401T GW015401T	07/19/91		1700.0000		В	V	5000.0000
7087	METALS	DMETCLPTAL DMETCLPTAL		GW015401T	07/19/91		3210.0000		BE	JA	5000.0000
7087	METALS	DMETCLPTAL	SELENIUM	GW015401T	07/19/91		24.0000		S	V	5.0000
7087		DMETCLPTAL	2002. · · · · · · · · · · · · · · · · · · ·	GW015401T	07/19/91		21.0000			٧	5.0000
7087	METALS	DMETCLPTAL		GW015401T	07/19/91		2.0000		U	٧	10,0000
7087		DMETCLPTAL		GW0154011	07/19/91		313.0000			٧	10.0000
7087	METALS	DMETCLPTAL		GW015401T	07/19/91		63400.0000			٧	5000.0000
7087		DMETCLPTAL	0000.00	GW015401T	07/19/91		60900.0000			٧	5000.0000
7087	METALS	DMETNOCLP	STRONTIUM	GW01540IT	07/19/91		631.0000	UG/L		V	200.0000
7087	000000000000000000000000000000000000000	DMETNOCLP	STRONTIUM	GW01540IT	07/19/91	3	659.0000	UG/L		٧	200.0000
7087	METALS	DMETCLPTAL	THALLIUM	GW015401T	07/19/91		2.0000	UG/L		JA	10.0000
7087		DMETCLPTAL	THALLIUM	GW015401T	07/19/91	3	2.0000		U	٧	10.0000
7087	METALS	DMETNOCLP	TIN	GW015401T	07/19/91		14.0000	UG/L	U	<b>Y</b>	200.0000
7087	METALS	DMETNOCLP	TIN	GW015401T	07/19/91	3	51.0000		В	٧	200.0000
7087	METALS	DMETCLPTAL	VANAD I UM	GW01540IT	07/19/91		2.0000	territoria de la constanta de	B	<b>V</b>	50.0000
7087	METALS	DMETCLPTAL	VANAD I UM	GW015401T	07/19/91		28.0000		8	٧	50.0000
7087	METALS	DMETCLPTAL	$w_{i}^{\alpha}w$	GW015401T		. 3	10.0000		В	JA	20.0000
7087		DMETCLPTAL		GW015401T	07/19/91		374.0000		E	JA	20.0000
7087	RADS	DRADS	U-234	GW015401T	07/19/91		11.0000				0.3070
7087	RADS	DRADS	U-235	GW015401T	07/19/91		0.1998		<b>J</b>	:: <b>A</b> :::::::	0.0000
7087	RADS	DRADS	U-238DA	GW015401T	07/19/91		7,8060			·^·	0.0000
7087	VOC	VOCCLPTCL	1,1,1-TRICHLOROETHANE	GW015401T	07/19/91		5.0000		U U		5.0000 5.0000
7087	VOC	VOCCLPTCL	1,1,2,2-TETRACHLOROETHANE	GW015401T	07/19/91		5.0000 5.0000		Ü		5.0000
7087	VOC	VOCCLPTCL	1,1,2-TRICHLOROETHANE	GW015401T GW015401T	07/19/91 07/19/91		5.0000	,,	U	1960000000000	5.0000
7087	VOC	VOCCLPTCL	1,1-DICHLOROETHANE	888888887 T. C. S. E. A. Z. A. A. 6668686868688	07/19/91		5.0000		Ü		5.0000
7087	VOC	VOCCLPTCL	1,1-DICHLOROETHENE	GW01540IT GW01540IT	07/19/91		5.0000		Ü	4000000000000	5.0000
7087	VOC	VOCCLPTCL	1,2-DICHLOROETHANE	GW015401T	07/19/91		5.0000		Ü		5.0000
7087	VOC VOC	VOCCLPTCL	1,2-DICHLOROETHENE (TOTAL) 1,2-DICHLOROPROPANE	GW015401T	07/19/91		5.0000		Ü	sacrana a sacrana	5.0000
7087 7087	Voc	VOCCLPTCL	2-BUTANONE	GW015401T	07/19/91		10.0000		ŭ		10.0000
7087	VOC	VOCCLPTCL	2-HEXANONE	GW015401T	07/19/91		10.0000		U	*********	10.0000
7087	VOC	VOCCLPTCL	4-METHYL-2-PENTANONE	GW015401T	07/19/91		10.0000		Ü		10.0000
7087	VOC	VOCCLPTCL	ACETONE	GW015401T	••••••	3	10.0000		Ū		10.0000
7087	VOC	VOCCLPTCL	BENZENE	GW015401T	07/19/91		5.0000		Ū		5.0000
7087	VOC	VOCCLPTCL	BROMOD I CHLOROMETHANE	GW015401T	07/19/91		5.0000		Ū		5.0000
7087	VOC	VOCCLPTCL	BROMOFORM	GW015401T	07/19/91		5.0000		Ū		5.0000
7087	VOC	VOCCLPTCL	BROMOMETHANE	GW015401T	07/19/91		10.0000		Ū		10.0000
7087	VOC	VOCCLPTCL	CARBON DISULFIDE	GW015401T	07/19/91		5.0000	UG/L	U		5.0000
7087	VOC	VOCCLPTCL	CARBON TETRACHLORIDE	GW01540IT			5.0000	UG/L	U		5.0000
7087	VOC	VOCCLPTCL	CHLOROBENZENE	GW015401T	07/19/91	3	5.0000	UG/L	U		5.0000

Well ID	Analyte Group	Group	Analyte	Sample	Sample Date	Analyte Quarter Concentration Unit	Qualifier VA	Detection Limit
7087	VOC	VOCCLPTCL	CHLOROETHANE	GW015401T	07/19/91		U	10.0000
7087	VOC	VOCCLPTCL	CHLOROFORM	GW01540IT	07/19/91		U	5.0000
7087	VOC	VOCCLPTCL	CHLOROMETHANE	GW015401T	07/19/91		U	10.0000
7087	VOC	VOCCLPTCL	DIBROMOCHLOROMETHANE	GW01540IT	07/19/91		U	5.0000
7087	VOC	VOCCLPTCL	ETHYLBENZENE	GW015401T	07/19/91		Ŋ	5.0000 5.0000
7087	VOC	VOCCLPTCL	METHYLENE CHLORIDE	GW01540IT	07/19/91		U	5.0000 5.0000
7087	VOC	VOCCLPTCL	STYRENE	GW015401T	07/19/91	3 5.0000 UG/L	U	5.0000
7087	VOC	VOCCLPTCL	TETRACHLOROETHENE	GW01540IT	07/19/91		U	5.0000
7087	VOC	VOCCLPTCL	TOLUENE	GW015401T	07/19/91		U U	5.0000
7087	VOC	VOCCLPTCL	TRICHLOROETHENE	GW01540IT	07/19/91		U	10.0000
7087	VOC	VOCCLPTCL	VINYL ACETATE	GW015401T	07/19/91		U	10.0000
7087	VOC	VOCCLPTCL	VINYL CHLORIDE	GW015401T	07/19/91		Ü	5.0000
7087	VOC	VOCCLPTCL	XYLENES, TOTAL	GW015401T	07/19/91		Ü	5.0000
7087	VOC	VOCCLPTCL	CIS-1,3-DICHLOROPROPENE	GW015401T	07/19/91		Ŭ	5.0000
7087	VOC	VOCCLPTCL	TRANS-1,3-DICHLOROPROPENE	GW015401T	07/19/91		V	1.0000
7087	WQHP	WQPL	CARBONATE	GW015401T	07/19/91 07/19/91	3 48.0000 Mg/L	· ·	0.2000
7087	WOHP	WQPL	CHLORIDE	GW015401T	07/19/91		JA	0.1000
7087 -	WOHP	WOPL	FLUORIDE	GW015401T	07/19/91	\$6\$77.506.0000.0000000000000000000000000000	v v	0.0200
7087	WQHP	WOPL	NITRATE/NITRITE	GW015401T	07/19/91		V	0.0100
7087	WOHP	WOPL	ORTHOPHOSPHATE	GW01540IT	07/19/91		ja	2.0000
7087	WOHP	WOPL	SULFATE	GW015401T GW015401T	07/19/91		٧	10.0000
7087	WQHP	WOPL	TOTAL DISSOLVED SOLIDS	GW015401T	07/19/91		Ý	4,0000
7087	WOHP	WOPL	TOTAL SUSPENDED SOLIDS	GW015411T	07/17/91		٧	1.0000
7187	INORG	WQPL	BICARBONATE	GW015411T	07/17/91		v	0.4000
7187	INORG	WOPL	SILICA	GW015411T	07/17/91	3 34.0000 UG/L	В У	200,0000
7187	METALS	DMETCLPTAL	ALUMINUM	GW015411T	07/17/91		• JA	200.0000
7187	METALS	DMETCLPTAL DMETCLPTAL		GW015411T	07/17/91		B V	60.0000
7187	METALS	DMETCLPTAL		GW015411T	07/17/91		BN JA	60.0000
7187	METALS	DMETCLPTAL		GW015411T	07/17/91		U V	10.0000
7187	variable To Variation M	DMETCLPTAL		GW015411T	07/17/91		UN JA	10.0000
7187 7187	METALS	DMETCLPTAL		GW015411T	07/17/91		В	200.0000
7187 7187		DMETCLPTAL	stattis, aasta ja ja katalaga qaaqaa qaaqaa aa aa aa aa aa aa aa aa	GW015411T	07/17/91		B Y	200.0000
7187	METALS	DMETCLPTAL		GW015411T	07/17/91		UV	5.0000
7187	Maria Calabara de Carlos de la companio de Calabara de	DMETCLPTAL		GW015411T	07/17/91		U V	5.0000
7187	METALS			GW015411T	07/17/91		U V	5,0000
7187		DMETCLPTAL	4444.79 T. W. T. 104444444444466666666666666666666666666	GW0154117	07/17/91		в У	5.0000
7187	METALS			GW015411T	07/17/91		<b>y</b>	5000.0000
7187	66666669 Allebara Barri	DMETCLPTAL		GW015411T	07/17/91		V	5000.0000
7187		DMETNOCLP	CESIUM	GW015411T	07/17/91		V	1000.0000
7187		DMETNOCLP	CESIUM	GW015411T	07/17/91	3 32.0000 UG/L	U V	1000.0000
7187	METALS			GW01541IT	07/17/91	3 7.0000 UG/L	B JA	10.0000
7187		DMETCLPTAL	888 %	GW015411T	07/17/91	3 21.0000 UG/L	JA	10.0000
7187	METALS			GW01541IT	07/17/91	3 2.0000 UG/L	V	50.0000
7187	METALS	Contract to the contract of th		GW015411T	07/17/91		8 V	50.0000
7187	METALS			GW015411T	07/17/91		B JA	25.0000
7187	65660000 (.T.) (6.675.76	DMETCLPTAL		GW015411T	07/17/91	3 12.0000 UG/L	В У	25.0000

Well ID	Analyte Group	Group	Analyte	Sample	Sample Date	Quarter	Analyte Concentration Un	nit <b>Qualifi</b> er	VA	Detection Limit
		estra i discressi della edica	OVALUE	GW015411T	07/17/91	3	2,0000 UG	5/L U	v	10,0000
7187 7187	METALS METALS	DMETCLPTAL DMETCLPTAL	CYANIDE IRON	GW0154111	07/17/91		6.0000 UG	······································	JA	100.0000
7187		DMETCLPTAL	IRON	GW015411T	07/17/91	3	7140.0000 UG	<b>i/L</b>	٧	100.0000
7187	METALS		LEAD	GW015411T	07/17/91		1.0000 UG	3/L U	<b></b>	3.0000
7187		DMETCLPTAL	LEAD	GW015411T	07/17/91		4.0000 UG		٧	3.0000
7187	METALS	DMETNOCLP	LITHIUM	GW015411T	07/17/91		4.0000 UG		V **********	100,0000
7187	METALS	DMETNOCLP	LITHIUM	GW01541IT	07/17/91		7.0000 UG	• • • • • • • • • • • • • • • • • • • •	٧	100.0000
7187	METALS	DMETCLPTAL	MAGNESIUM	GW01541IT	07/17/91		8490.0000 UG		. <b>Y</b>	5000.0000
7187	METALS	DMETCLPTAL	MAGNESIUM	GW015411T	07/17/91		9170.0000 UG		V	5000.0000
7187	METALS	DMETCLPTAL	MANGANESE	GW015411T	07/17/91		1.0000 UG		V	15.0000 15.0000
7187		DMETCLPTAL	MANGANESE	GW015411T	07/17/91		105.0000 UG 0.0000 UG		** <b>*</b> *********	0.0000
7187	METALS	Maria de la 1966 de la Addicionación	MERCURY	GW015411T	07/17/91 07/17/91		D.0000 UG		V	0.0000
7187		DMETCLPTAL	MERCURY	GW015411T	07/17/91		3.0000 U		V	200.0000
7187	METALS	DMETNOCLP	MOLYBDENUM	GW015411T GW015411T	07/17/91		4,0000 U		V.	200.0000
7187		DMETNOCLP	MOLYBDENUM	GW015411T	07/17/91		3.0000 U		V	40.0000
7187	METALS	666ta irrin Bibbi saada 66aa . wada	NICKEL	GW015411T	07/17/91		16.0000 U		Ÿ	40.0000
7187		DMETCLPTAL	NICKEL POTASSIUM	GW015411T	07/17/91		310,0000 U		٧	5000.0000
7187	METALS	Marie Sanaaa aa aa aa a	POTASSIUM	GW015411T	07/17/91		1350.0000 U		JA	5000.0000
7187	METALS	DMETCLPTAL DMETCLPTAL	SELENIUM	GW015411T	07/17/91		2.0000 U		V	5.0000
7187 7187	METALS	286 C. T. G. B. G. B. B. 184		GW015411T	07/17/91		1.0000 U		٧	5.0000
7187	METALS			GW01541IT	07/17/91		2.0000 U	G/L U	V	10,0000
7187 7187	900000000000000000000000000000000000000	DMETCLPTAL		GW015411T	07/17/91		2.0000 U	G/L B	JA	10.0000
7187		DMETCLPTAL	SODIUM	GW01541IT	07/17/91		8900.0000 U	G/L	ν	5000.0000
7187		DMETCLPTAL	SODIUM	GW015411T	07/17/91	3	9060,0000 U	G/L	V	5000.0000
7187		DMETNOCLP	STRONTIUM	GW01541IT		3	361.0000 U	G/L	<b>Y</b>	200.0000
7187	0000000000000000000 Tanta nationale	DMETNOCLP	STRONT1UM	GW015411T	07/17/91	3	355.0000 U		٧	200.0000
7187	METALS	DMETCLPTAL	THALLIUM	GW01541IT		3	2,0000 U		<b>V</b> *********	10.0000
7187	METALS	DMETCLPTAL	THALLIUM	GW015411T	07/17/91		2.0000 U		٧	10.0000
7187	METALS		TIN	GW01541IT			14.0000 U		<b>y</b>	200.0000
7187	METALS	DMETNOCLP	TIN	GW01541IT	07/17/91		20.0000 U		ν	200.0000
7187	METALS	DMETCLPTAL	VANADIUM	GW015411T	07/17/91		3.0000 U	The second contract of the con	. Y	50.0000
7187	METALS	DMETCLPTAL	••••	GW015411T	07/17/91		22.0000 U		V	50.0000 20.0000
7187	METALS	MMSN AL	ZINC	GW015411T	07/17/91		3.0000 U		JA JA	20.0000
7187		DMETCLPTAL	ZINC	GW015411T	07/17/91		44.0000 U	- <b>*</b>	SOUM SO	5.0000
7187	VOC	VOCCLPTCL	1,1,1-TRICHLOROETHANE	GW015411T	07/17/91		5.0000 U	Thursdannan Thursdannan Thursdannan Thursdannan Thursdannan Thursdannan Thursdannan Th		5.0000
7187	VOC	VOCCLPTCL	1,1,2,2-TETRACHLOROETHANE	GW015411T	07/17/91		5.0000 U	-•	0500000000	5.0000
7187	VOC	VOCCLPTCL	1,1,2-TRICHLOROETHANE	GW015411T	07/17/91 07/17/91		5.0000 U			5.0000
7187	VOC	VOCCLPTCL	1,1-DICHLOROETHANE	GW015411T	07/17/91		5.0000 U		0.0000000000000000000000000000000000000	5.0000
7187	VOC	VOCCLPTCL	1,1-DICHLOROETHENE	GW01541IT GW01541IT	07/17/91		5,0000 U			5.0000
7187	VOC	VOCCLPTCL	1,2-DICHLOROETHANE	GW0154111	07/17/91		5.0000 U			5.0000
7187	VOC	VOCCLPTCL	1,2-DICHLOROETHENE (TOTAL) 1,2-DICHLOROPROPANE	GW0154111	07/17/91		5.0000 U			5.0000
7187	VOC	VOCCLPTCL	2-BUTANONE	GW0154111	07/17/91		10.0000 U			10.0000
7187 7187	VOC VOC	VOCCLPTCL VOCCLPTCL	2-BUTANONE 2-HEXANONE	GW0154111	07/17/91		10.0000 U			10.0000
7187	VOC	VOCCLPTCL	4-METHYL-2-PENTANONE	GW015411T	07/17/91		10.0000 U	_,		10.0000
7187	VOC	VOCCLPTCL	ACETONE	GW015411T	07/17/91		10.0000 U	IG/L U		10.0000
1101	······································	****AOPOFIL LOF	AUC I UNE		was a supplied to the supplied of the supplied to the supplied	wo 🗪 w doordood				

Well ID	Analyte Group	Group	Analyte	Sample	Sample Date	Quarter	Analyte Concentration Unit	Qualifier VA	Detection Limit
7187	VOC	VOCCLPTCL	BENZENE	GW015411T	07/17/91	3	5.0000 UG/L	U	5,0000
7187	VOC	VOCCLPTCL	BROMODICHLOROMETHANE	GW015411T	07/17/91	3	5.0000 UG/L	U	5.0000
7187	VOC	VOCCLPTCL	BROMOFORM	GW015411T	07/17/91	3	5.0000 UG/L	U	5.0000
7187	VOC	VOCCLPTCL	BROMOMETHANE	GW015411T	07/17/91	.3	10.0000 UG/L	U	10.0000
7187	Voc	VOCCLPTCL	CARBON DISULFIDE	GW015411T	07/17/91	3	5.0000 UG/L	U	5.0000
7187	VOC	VOCCLPTCL	CARBON TETRACHLORIDE	GW015411T	07/17/91	3	5.0000 UG/L	U	5.0000
7187	VOC	VOCCLPTCL	CHLOROBENZENE	GW015411T	07/17/91		5.0000 UG/L	U	5.0000
7187	VOC	VOCCLPTCL	CHLOROETHANE	GW015411T	07/17/91	.3	10.0000 UG/L	<b>u</b>	10.0000
7187	VOC	VOCCLPTCL	CHLOROFORM	GW015411T	07/17/91	3	5,0000 UG/L	U	5.0000
7187	VOC	VOCCLPTCL	CHLOROMETHANE	GW015411T	07/17/91	.3	10.0000 UG/L	U	10.0000
7187	VOC	VOCCLPTCL	DIBROMOCHLOROMETHANE	GW015411T	07/17/91	3	5.0000 UG/L	ט	5.0000
7187	VOC	VOCCLPTCL	ETHYLBENZENE	GW01541IT	07/17/91	3	5.0000 UG/L	U	5.0000
7187	VOC	VOCCLPTCL	METHYLENE CHLORIDE	GW015411T	07/17/91	3	5.0000 UG/L	U	5.0000
7187	VOC	VOCCLPTCL	STYRENE	GW01541IT	07/17/91	3	5.0000 UG/L	U	5,0000
7187	VOC	VOCCLPTCL	TETRACHLOROETHENE	GW015411T	07/17/91	3	5.0000 UG/L	U	5.0000
7187	VOC	VOCCLPTCL	TOLUENE	GW015411T	07/17/91	.3	5.0000 UG/L	U	5.0000
7187	VOC	VOCCLPTCL	TRICHLOROETHENE	GW015411T	07/17/91	3	5.0000 UG/L	U ·	5.0000
7187	VOC	VOCCLPTCL	VINYL ACETATE	GW015411T	07/17/91	.3	10.0000 UG/L	U	10.0000
7187	VOC	VOCCLPTCL	VINYL CHLORIDE	GW015411T	07/17/91	3	10.0000 UG/L	U	10.0000
7187	VOC	VOCCLPTCL	XYLENES, TOTAL	GW015411T	07/17/91	3	7.0000 UG/L	U	5.0000
7187	VOC	VOCCLPTCL	CIS-1,3-DICHLOROPROPENE	GW015411T	07/17/91	3	-5.0000 UG/L	U	5.0000
7187	VOC	VOCCLPTCL	TRANS-1,3-DICHLOROPROPENE	GW015411T	07/17/91	3	-6.0000 UG/L	U	5.0000
7187	WOHP	WOPL	CARBONATE	GW01541IT	07/17/91		2.0000 MG/L	V	1.0000
7187	WQHP	WOPL	CHLORIDE	GW015411T	07/17/91	.3	2.2000 MG/L	V	0.2000
7187	WQHP	WOPL	FLUORIDE	GW015411T	07/17/91	3	0.6000 MG/L	JA	0.1000
7187	WQHP	WQPL	NITRATE/NITRITE	GW01541IT	07/17/91	.3	1.7000 MG/L	<b>V</b>	0.0200
7187	WOHP	WOPL	ORTHOPHOSPHATE	GW015411T	07/17/91	3	0.0100 MG/L	U Y	0.0100
7187	WQHP	WQPL	SULFATE	GW015411T	07/17/91	.3	29.0000 MG/L	<b>.</b>	2.0000
7187	WOHP	WOPL	TOTAL DISSOLVED SOLIDS	GW01541.1T	07/17/91	3	300.0000 Mg/L	V	10.0000
7187	WQHP	WOPL	TOTAL SUSPENDED SOLIDS	GW015411T	07/17/91	3	53.0000 MG/L	<b>V</b>	4.0000
7287	RADS	DRADS	TRITIUM	GW019581T	10/25/91	4	130.0000 PCI/	L J	400.0000
B206489	INORG	WOPL	BICARBONATE	GW009561T	03/12/91	.1	198.0000 MG/L		10.0000
B206489	WOHP	WOPL	CARBONATE	GW009561T	03/12/91	1	10.0000 MG/L	U Y	10.0000
B206489	WQHP	WOPL	FLUORIDE	GW009561T	03/12/91	. 1	1.6000 MG/L		0.1000
B206489	WOHP	WOPL	SULFATE	GW009561T	03/12/91	1	64.0000 Mg/L	V	20.0000



#### ANALYTE GROUP KEY

Analyte Group Abbreviation	Explanation
DMETN	Dissolved Metals
DMETC	Dissolved Metals
DRADS	Dissolved Radionuclides
RFIN	Inorganics
RFME	Total Metals
RFMS	Dissloved Metals
RFRA	Total Radionuclides
RFRS	Dissolved Radionuclides
RFVO	Volatile Organics
SMETC	Total Metals
SMETN	Total Metals
TRADS	Total Radionuclides
VOCCL	
0000000	Volatile Organics - Chorinated
WQPL	Water Quality Parameters - Inorganic

Well ID	Analyte Group	Group	Analyte	Sample	Sample Date	Quarter	Analyte Concentration	Unit	Qualifier VA	Detection Limit
B206189	RADS	DRADS	ALPHA	GW01944IT	10/22/91	4	13.0000	PCI/L		2,0000
B206189	RADS	DRADS	AM-241	GW01944IT	10/22/91	. 4	0.0059	PCI/L	J	0.0100
B206189	RADS	DRADS	BETA	GW01944IT	10/22/91	4	10.3400	PCI/L		4.0000
B206189	RADS	DRADS	CS-137DA	GW01944IT	10/22/91	4	0.0000	PC1/L		1.0000
B206189	RADS	DRADS	PU239/40	GW019441T	10/22/91	4	0.0016	PCI/L	J	0.0100
B206189	RADS	DRADS	TOTAL-SR	GW01944IT	10/22/91	4	0.5841	PCI/L	J	1.0000
B206189	RADS	DRADS	TRITIUM	GW019441T	10/22/91	4	139.0000		J	400.0000
B206189	RADS	DRADS	U-234	GW01944IT	10/22/91	4	19.4900	PCI/L	000000000000000000000000000000000000000	0.6000
B206189	RADS	DRADS	U-235	GW019441T	10/22/91	4	0.7138			0.6000
B206189	RADS	DRADS	U-238DA	GW019441T	10/22/91		8.6840		000000000000000000000000000000000000000	0.6000
B206289	INORG	WQPL	BICARBONATE	GW015231T	07/17/91		280.0000		٧	1.0000
B206289	INORG	WOPL	SILICA	GW01523IT	07/17/91		4.1000		<b>y</b>	0.4000
8206289	METALS	DMETCLPTAL	ALUMINUM	GW015231T	07/17/91		32.0000		B V	200.0000
B206289	METALS	DMETCLPTAL	ALUMINUM	GW01523IT	07/17/91		482.0000		, * JA	200.0000
B206289	METALS	DMETCLPTAL	ANTIMONY	GW015231T	07/17/91	3	24.0000	UG/L	B V	60.0000
B206289	METALS	DMETCLPTAL	ANTIMONY	GW01523IT	07/17/91		19.0000		BN JA	60.0000
B206289	METALS	DMETCLPTAL	ARSENIC	GW015231T	07/17/91		2.0000		UV V	10,0000
B206289	METALS	DMETCLPTAL	ARSENIC	GW015231T	07/17/91		2.0000		UN JA	10.0000
B206289	METALS	DMETCLPTAL	BARIUM	GW015231T	07/17/91		84.0000		B V	200.0000
B206289	METALS	DMETCLPTAL	BARIUM	GW01523IT	07/17/91		81.0000	UG/L	. В	200.0000
8206289	METALS	DMETCLPTAL	BERYLLIUM	GW015231T			1.0000	•	U V	5.0000
B206289	METALS	DMETCLPTAL	BERYLLIUM	GW01523IT	07/17/91		1.0000		U V	5.0000
B206289	METALS	DMETCLPTAL	CADMIUN	GW015231T	07/17/91		1.0000		U V	5.0000
B206289	METALS	DMETCLPTAL	CADMIUM	GW01523IT	07/17/91		1.0000		U V	5.0000
B206289	METALS	DMETCLPTAL	CALCIUM	GW015231T	07/17/91		73000.0000		V	5000.0000
B206289	METALS	DMETCLPTAL	CALCIUM	GW015231T	07/17/91		71400.0000	a tara Tanada da Kabupat	V	5000.0000
B206289	METALS	DMETNOCLP	CESIUM	GW015231T			32.0000		U Y	1000.0000
B206289	METALS	DMETNOCLP	CESIUM	GW015231T	07/17/91		32.0000		U JA	1000.0000
B206289	METALS	DMETCLPTAL	CHROMIUM	GW015231T			6.0000		B JA	10.0000
B206289	METALS	DMETCLPTAL	CHROMIUM	GW015231T	07/17/91		6.0000	inara Tananini	B JA	10.0000
B206289	METALS	DMETCLPTAL	COBALT	GW015231T			2.0000		U Y	50.0000
B206289	METALS	DMETCLPTAL	COBALT	GW01523IT	07/17/91		2.0000		. U	50.0000
B206289	METALS	DMETCLPTAL	COPPER	GW015231T			9.0000		B JA	25.0000
B206289	METALS	DMETCLPTAL	COPPER	GW015231T	07/17/91		3.0000		V	25.0000
B206289	METALS	DMETCLPTAL	IRON	GW015231T			9.0000		B* JA	100.0000
B206289	METALS	DMETCLPTAL	IRON	GW015231T	07/17/91		518.0000		<b>Y</b>	100.0000
B206289	METALS	DMETCLPTAL	LEAD	GW015231T			1.0000	UG/L	U Y	3.0000
B206289	METALS	DMETCLPTAL	LEAD	GW015231T	07/17/91	3	1.0000	UG/L	B	3.0000
B206289	METALS	DMETNOCLP	LITHIUM	GW015231T			41.0000	UG/L	8 V	100.0000
B206289	METALS	DMETNOCLP	LITHIUM	GW015231T	07/17/91		39.0000	UG/L	В	100.0000
B206289	METALS	DMETCLPTAL	MAGNESIUM	GW015231T			17800.0000	UG/L	V	5000.0000
B206289	METALS	DMETCLPTAL	MAGNESIUM	GW015231T	07/17/91		17600.0000	UG/L	V	5000.0000
B206289	METALS	DMETCLPTAL	MANGANESE	GW015231T			31.0000	UG/L	٧	15.0000
B206289	METALS	DMETCLPTAL	MANGANESE	GW015231T	07/17/91	3	42.0000	UG/L	<b>y</b>	15.0000
B206289	METALS	DMETCLPTAL	MERCURY	GV015231T			0.0000	UG/L	U V	0.0000
B206289	METALS	DMETCLPTAL	MERCURY	GW015231T	07/17/91	3	0.0000	UG/L	U V	0.0000
B206289	METALS	DMETNOCLP	MOLYBDENUM	GW015231T	07/17/91	3	3.0000	UG/L	В У	200.0000

Group Key at End of Report

Well ID	Analyte Group	Group	Analyte	Sample	Sample Date	Analyte Quarter Concentration Unit	Qualifier VA	Detection Limit
B206289		DMETNOCLP	MOLYBDENUM	GW015231T	07/17/91		8 V	200.0000
B206289	annonce a la company de la	DMETCLPTAL	NICKEL	GW015231T	07/17/91		V	40.0000
B206289		DMETCLPTAL	NICKEL	GV015231T	07/17/91		U V	40.0000
B206289	990000000000000000000000000000000000000	DMETCLPTAL	POTASSIUM	GW015231T	07/17/91		BV	5000,0000
B206289		DMETCLPTAL		GW015231T	07/17/91		BE JA	5000.0000
B206289		DMETCLPTAL	SELENIUM	GW015231T	07/17/91		B	5.0000
B206289		DMETCLPTAL		GW015231T	07/17/91		U V	5.0000
B206289	0400000000000000 n n n n n n n n n n n n	DMETCLPTAL		GW015231T	07/17/91		V	10.0000
B206289		DMETCLPTAL		GW015231T	07/17/91		U V	10.0000
B206289		DMETCLPTAL	SODIUM	GW015231T	07/17/91		V	5000.0000
B206289		DMETCLPTAL		GW015231T	07/17/91		V	5000.0000
B206289		DMETNOCLP	STRONTIUM	GW015231T	07/17/91			200.0000
B206289		DMETNOCLP	STRONTIUM	GW015231T	07/17/91		٧	200.0000
B206289		DMETCLPTAL	THALLIUM	GW015231T	07/17/91	3 2.0000 UG/L	U V	10.0000
B206289			THALLIUM	GW015231T	07/17/91	3 2.0000 UG/L	U Y	10.0000
B206289	METALS	DMETNOCLP	TIN	GW015231T	07/17/91	3 17.0000 UG/L	B V	200.0000
B206289	METALS	DMETNOCLP	TIN	GW015231T	07/17/91	3 14.0000 UG/L	U V	200.0000
B206289	METALS	DMETCLPTAL	VANADIUM	GW015231T	07/17/91	3 2.0000 UG/L	В	50.0000
B206289	METALS	DMETCLPTAL	VANADIUM	GW015231T	07/17/91	3 2.0000 UG/L	B JA	50.0000
B206289	METALS	DMETCLPTAL	ZINC	GW015231T	07/17/91		B JA	20,0000
B206289	METALS	DMETCLPTAL		GW015231T	07/17/91	3 42.0000 UG/L	E JA	20.0000
B206289	VOC	VOCCLPTCL	1,1,1-TRICHLOROETHANE	GW015231T	07/17/91	3 5.0000 UG/L	U	5.0000
8206289	VOC	VOCCLPTCL	1,1,2,2-TETRACHLOROETHANE	GW015231T	07/17/91		Ū	5.0000
B206289	VOC	VOCCLPTCL	1,1,2-TRICHLOROETHANE	GW015231T	07/17/91		Ū	5.0000
B206289	VOC	VOCCLPTCL	1,1-DICHLOROETHANE	GW015231T	07/17/91	econo recognicamente de la composição de contrato de la composição de la composição de la composição de la com	Ū	5.0000
B206289	VOC	VOCCLPTCL	1,1-DICHLOROETHENE	GW015231T	07/17/91		Ü	5,0000
B206289	VOC	VOCCLPTCL	1.2-DICHLOROETHANE	GW015231T	07/17/91		Ū	5.0000
B206289	VOC	VOCCLPTCL	1,2-DICHLOROETHENE (TOTAL)	GW015231T	07/17/91		U	5,0000
B206289	VOC	VOCCLPTCL	1,2-DICHLOROPROPANE	GW015231T	07/17/91		Ü	5,0000
B206289	VOC	VOCCLPTCL	2-BUTANONE	GW01523IT	07/17/91		Ü	10.0000
B206289	VOC	VOCCLPTCL	2-HEXANONE	GW015231T	07/17/91		Ŭ	10.0000
B206289	VOC	VOCCLPTCL	4-METHYL-2-PENTANONE	GW015231T	07/17/91		Ü	10.0000
B206289	MARON CONTRACTOR	VOCCLPTCL	ACETONE	GW015231T	07/17/91		ŭ	10.0000
B206289	VOC	VOCCLPTCL	BENZENE	GW015231T	07/17/91		Ü	5.0000
B206289	VOC	VOCCLPTCL	BROMODICHLOROMETHANE	GW015231T	07/17/91		Ŭ	5.0000
B206289	VOC	VOCCLPTCL	BROMOFORM	GW015231T	07/17/91		Ü	5.0000
B206289		VOCCLPTCL	BROMOMETHANE	GW0152311	07/17/91		Ŭ	10.0000
B206289	VOC	VOCCLPTCL	CARBON DISULFIDE	GW015231T	07/17/91		U	5.0000
B206289		VOCCLPTCL	CARBON TETRACHLORIDE	GW015231T	07/17/91		Ŭ	5.0000
B206289		VOCCLPTCL	CHLOROBENZENE	GW015231T	07/17/91		Ü	5.0000
B206289	20000000000000 - 200000000000	VOCCLPTCL	CHLOROETHANE	GW015231T	07/17/91		Ü	10.0000
B206289	VOC	VOCCLPTCL	CHLOROFORM	GW015231T	07/17/91		U	5.0000
B206289		VOCCLPTCL	CHLOROMETHANE	GW015231T	07/17/91		ŭ	200000000000000000000000000000000000000
B206289		VOCCLPTCL	DIBROMOCHLOROMETHANE	GW015231T	07/17/91		U	10.0000 5.0000
B206289		VOCCLPTCL	ETHYLBENZENE	GW015231T	07/17/91			(PANTALON CONTRACTOR CONTRACTOR (CONTRACTOR CONTRACTOR
B206289		VOCCLPTCL	METHYLENE CHLORIDE	GW015231T			U	5.0000
B206289	2014/00/00/00/00/00/00/00/00/00/00/00/00/00			2009900304, 2, 222 , 3 , 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2	07/17/91		Ų	5.0000
DEUUEU7	······································	VOCCLPTCL	STYRENE	GW015231T	07/17/91	3 5.0000 UG/L	U	5.0000

Well ID	Analyte Group	Group	Analyte	Sample	Sample Date	Quarter	Analyte Concentration Unit	Qualifier VA	Detection Limit
B206289	Voc	VOCCLPTCL	TETRACHLOROETHENE	GW015231T	07/17/91		5.0000 UG/L	u	5.0000
B206289	voc	VOCCLPTCL	TOLUENE	GW015231T	07/17/91		5.0000 UG/L	U	5.0000
B206289	VOC	VOCCLPTCL	TRICHLOROETHENE	GW015231T	07/17/91		5.0000 UG/L	U.:	5.0000
B206289	VOC	VOCCLPTCL	VINYL ACETATE	GW015231T	07/17/91		10.0000 UG/L	U	10.0000
B206289	VOC	VOCCLPTCL	VINYL CHLORIDE	GW015231T	07/17/91		10.0000 UG/L	U	10.0000
B206289	VOC	VOCCLPTCL	XYLENES, TOTAL	GW015231T	07/17/91		7.0000 UG/L	Ų	5.0000
B206289	VOC	VOCCLPTCL	CIS-1,3-DICHLOROPROPENE	GW015231T	07/17/91		-5.0000 UG/L	U	5.0000
B206289	voc	VOCCLPTCL	TRANS-1,3-DICHLOROPROPENE	GW015231T	07/17/91		-6.0000 UG/L	U V	5.0000 1.0000
B206289	WOHP	WOPL	CARBONATE	GW015231T	07/17/91		20.0000 MG/L	JA	0.2000
B206289	WQHP	WQPL	CHLORIDE	GW015231T	07/17/91		1.8000 MG/L	AL AL	0.1000
B206289	WOHP	WOPL	FLUORIDE	GW015231T	07/17/91		0.4000 MG/L	V	0.0200
B206289	WQHP	WQPL	NITRATE/NITRITE	GV015231T	07/17/91		0.2000 MG/L 0.0100 MG/L	ŭ V	0.0200
B206289	WQHP	WOPL	ORTHOPHOSPHATE	GW015231T	07/17/91			V	2.0000
B206289	WQHP	WOPL	SULFATE	GW015231T	07/17/91		59.0000 MG/L		10.0000
B206289	WOHP	WOPL	TOTAL DISSOLVED SOLIDS	GW015231T	07/17/91		400.0000 MG/L	V	4.0000
B206289	WOHP	WQPL	TOTAL SUSPENDED SOLIDS	GW015231T	07/17/91	3	67.0000 MG/L 174.0000 MG/L		10.0000
B206689	INORG	WOPL	BICARBONATE	GW009531T	03/12/91	# 1 ***********************************	10.0000 MG/L	U V	10.0000
B206689	WQHP	WQPL	CARBONATE	GW009531T	03/12/91 03/12/91		1.9000 MG/L		0.1000
B206689	WQHP	WOPL	FLUORIDE	GW009531T			145.0000 MG/L	V	25.0000
B206689	WQHP	WQPL	SULFATE	GW009531T	03/12/91		135.0000 MG/L		10.0000
B206789	INORG	WOPL	BICARBONATE	GW009521T	03/12/91		3.3010 PCI/L	::::::::::::::::::::::::::::::::::::::	2.0000
B206789	RADS	DRADS	ALPHA	GW019471T	10/24/91		2.4740 PCI/L		4.0000
B206789	RADS	DRADS	BETA	GW019471T	10/24/91 10/24/91	4	40.8500 PCI/L	J	400.0000
B206789	RADS	DRADS	TRITIUM	GW01947IT	03/12/91		10,0000 MG/L	บั ۷	10.0000
B206789	WOHP	WOPL	CARBONATE	GW009521T		**************************************	0.5200 MG/L	V	0.1000
B206789	WOHP	WOPL	FLUORIDE	GW009521T	03/12/91		524.0000 MG/L		20.0000
B206789	WQHP	WOPL	SULFATE	GW009521T	03/12/91		130.4000 PCI/L	J	400,0000
B206889	RADS	DRADS	TRITIUM	GW01918IT	10/17/91 07/17/91		5.0000 UG/L	Ü	5.0000
B206889	VOC	VOCCLPTCL	1,1,1-TRICHLOROETHANE	GW015301T	07/17/91		5.0000 UG/L	U	5.0000
B206889	VOC	VOCCLPTCL	1,1,2,2-TETRACHLOROETHANE	GW015301T	07/17/91		5.0000 UG/L	Ü	5.0000
B206889	VOC	VOCCLPTCL	1,1,2-TR1CHLOROETHANE	GW015301T	07/17/91		5.0000 UG/L	U	5.0000
B206889	VOC	VOCCLPTCL	1,1-DICHLOROETHANE	GW015301T			5.0000 UG/L	ŭ	5.0000
B206889	VOC	VOCCLPTCL	1,1-DICHLOROETHENE	GW015301T	07/17/91 07/17/91	· <b>J</b>	5.0000 UG/L	U	5.0000
B206889	voc	VOCCLPTCL	1,2-DICHLOROETHANE	GW015301T			5,0000 UG/L	บั	5.0000
B206889	VOC	VOCCLPTCL	1,2-DICHLOROETHENE (TOTAL)	GW015301T	07/17/91		5.0000 UG/L	U	5.0000
B206889	VOC	VOCCLPTCL	1,2-DICHLOROPROPANE	GW015301T	07/17/91			U	10.0000
B206889	VOC	VOCCLPTCL	2-BUTANONE	GW0153017	07/17/91		10.0000 UG/L	U	10.0000
B206889	VOC	VOCCLPTCL	2-HEXANONE	GW015301T	07/17/91		10.0000 UG/L	ű	10.0000
B206889	VOC	VOCCLPTCL	4-METHYL-2-PENTANONE	GW015301T	07/17/91		10.0000 UG/L	U	10.0000
B206889	voc	VOCCLPTCL	ACETONE	GW01530IT	07/17/91	- →	10.0000 UG/L		5.0000
B206889	VOC	VOCCLPTCL	BENZENE	GW015301T	07/17/91	· • • • • • • • • • • • • • • • • • • •	5.0000 UG/L	U	5.0000
B206889	VOC	VOCCLPTCL	BROMODICHLOROMETHANE	GW01530IT	07/17/91	<b>.</b>	5.0000 UG/L	Ų	5.0000
B206889	VOC	VOCCLPTCL	BROMOFORM	GW015301T	07/17/91	:3::::::::::::::::::::::::::::::::::::	5.0000 UG/L	U	10.0000
B206889	VOC	VOCCLPTCL	BROMOMETHANE	GW015301T	07/17/91		10.0000 UG/L	U	5.0000
B206889	VOC	VOCCLPTCL	CARBON DISULFIDE	GW015301T	07/17/91		5.0000 UG/L	d	5.0000
8206889	VOC	VOCCLPTCL	CARBON TETRACHLORIDE	GW01530IT	07/17/91		5.0000 UG/L	U	
B206889	VOC	VOCCLPTCL	CHLOROBENZENE	GW015301T	07/17/91	3	5.0000 UG/L	U	5.0000

Well ID	Analyte Group	Group	Analyte	Sample	Sample Date	Quarter	Analyte Concentration Unit	Qualifier VA	Detection Limit
B206889	VOC	VOCCLPTCL	CHLOROETHANE	GW015301T	07/17/91	3	10.0000 UG/L	U	10.0000
B206889	VOC	VOCCLPTCL	CHLOROFORM	GW015301T	07/17/91	3	5.0000 UG/L	U	5.0000
B206889	VOC	VOCCLPTCL	CHLOROMETHANE	GW015301T	07/17/91	3	10.0000 UG/L	U	10.0000
B206889	VOC	VOCCLPTCL	DIBROMOCHLOROMETHANE	GW015301T	07/17/91	3	5.0000 UG/L	U	5.0000
B206889	VOC	VOCCLPTCL	ETHYLBENZENE	GW015301T	07/17/91	3	5.0000 UG/L	U	5.0000
B206889	VOC	VOCCLPTCL	METHYLENE CHLORIDE	GW015301T	07/17/91	3	5.0000 UG/L	U	5.0000
B206889	VOC	VOCCLPTCL	STYRENE	GW015301T	07/17/91	3	5.0000 UG/L	U	5.0000
B206889	VOC	VOCCLPTCL	TETRACHLOROETHENE	GW015301T	07/17/91	3	5.0000 UG/L	<b>U</b>	5.0000
B206889	VOC	VOCCLPTCL	TOLUENE	GW015301T	07/17/91	3	5.0000 UG/L	U	5.0000
B206889	VOC	VOCCLPTCL	TRICHLOROETHENE	GW015301T	07/17/91	3	5.0000 UG/L	U	5.0000
B206889	VOC	VOCCLPTCL	VINYL ACETATE	GW015301T	07/17/91	3	10.0000 UG/L	U	10.0000
B206889	VOC	VOCCLPTCL	VINYL CHLORIDE	GW015301T	07/17/91	3	10.0000 UG/L	U	10.0000
B206889	VOC	VOCCLPTCL	XYLENES. TOTAL	GW015301T	07/17/91	3	7.0000 UG/L	U	5.0000
B206889	VOC	VOCCLPTCL	CIS-1.3-DICHLOROPROPENE	GW015301T	07/17/91	3	-5.0000 UG/L	U	5.0000
B206889	VOC	VOCCLPTCL	TRANS-1.3-DICHLOROPROPENE	GW015301T	07/17/91	3	-6,0000 UG/L	U	5.0000
B206889	WQHP	WOPL	NITRATE/NITRITE	GW01530IT	07/17/91	3	140.0000 MG/L	V	0.0200
B206989	RADS	DRADS	TRITIUM	GW019191T	10/17/91		30.9200 PCI/	L J	400.0000
B207089	RADS	DRADS	ALPHA	GW019171T	10/18/91		5.1320 PCI/	L	2.0000
B207089	RADS	DRADS	AM-241	GW0191711	10/18/91		0.0087 PCI/	L J	0.0100
B207089	RADS	DRADS	BETA	GW01917IT	10/18/91		12.1300 PCI/	L	4.0000
B207089	RADS	DRADS	CS-137DA	GW019171T	10/18/91		0.2899 PCI/	L J	1.0000
B207089	RADS	DRADS	PU239/40	GW01917IT	10/18/91		0.0023 PCI/	L J	0.0100
B207089	RADS	DRADS	RA-2260A	GW019171T	10/18/91		0.5275 PCI/	L	0,5000
B207089	RADS	DRADS	TOTAL-SR	GW01917IT	10/18/91		0.7510 PCI/		1.0000
B207089	RADS	DRADS	TRITIUM	GW019171T	10/18/91		93.7100 PCI/	L J	400.0000
B207089	RADS	DRADS	U-234	GW019171T	10/18/91		2.3480 PCI/		0.6000
B207089	RADS	DRADS	U-235	GW019171T	10/18/91		0.0427 PCI/		0.6000
B207089	RADS	DRADS	U-2380A	GW019171T	10/18/91		1.2270 PCI/		0.6000

End of Report

#### ANALYTE GROUP KEY

Analyte Group Abbreviation	Explanation
DMETN	Dissolved Metals
DNETC	Dissolved Metals
DRADS	Dissolved Radionuclides
RFIN	Inorganics
RFME RFMS	Total Metals Dissolved Metals
RFRA	Total Radionuclides
RFRS	Dissolved Radionuclides
RFVO	Volatile Organics
SMETC	Total Metals
SMETN	Total Metals
TRADS VOCCL	Total Radionuclides Volatile Organics - Chorinated
WOPL	Water Quality Parameters - Inorganic